Fig. 1

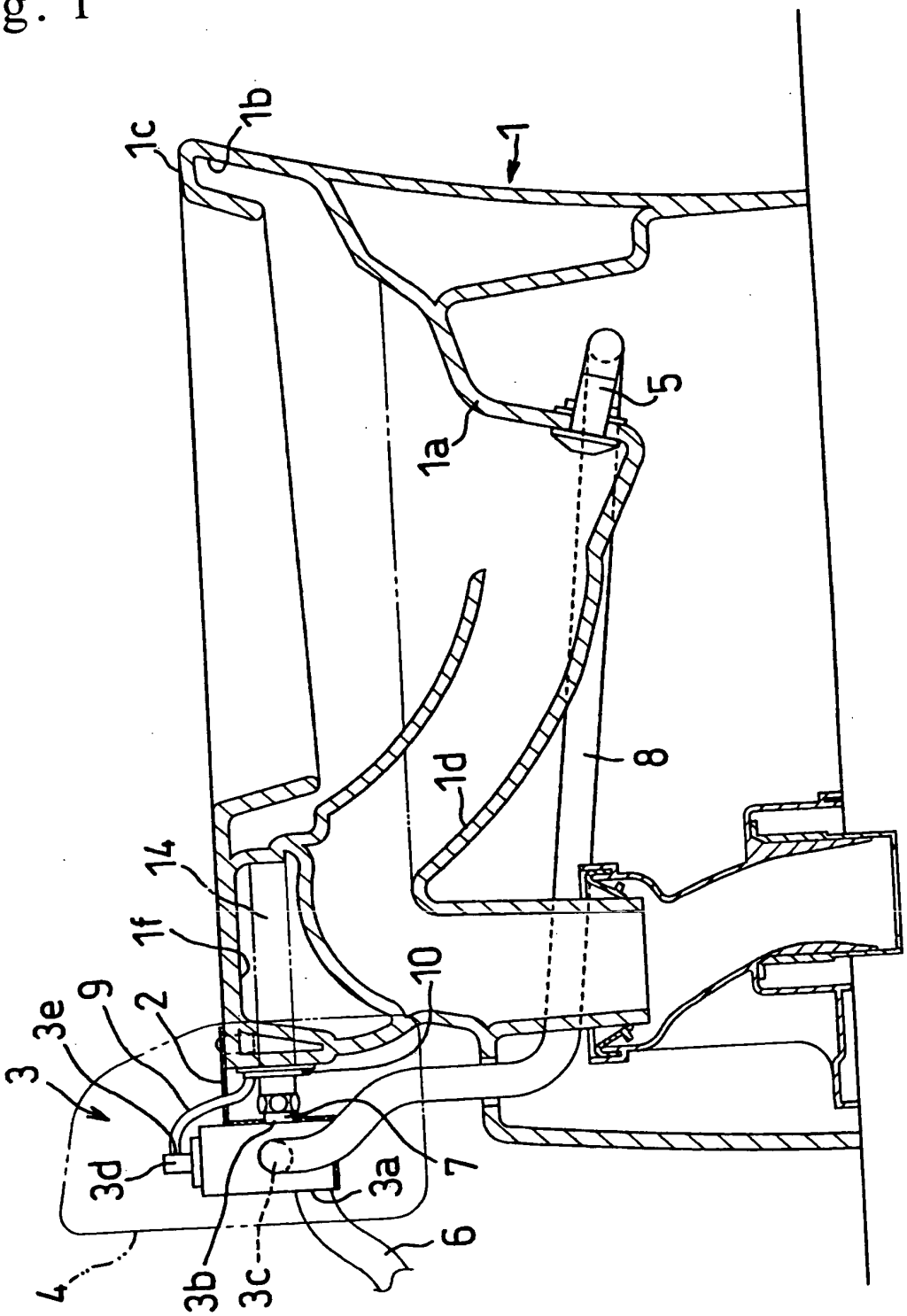


Fig. 2

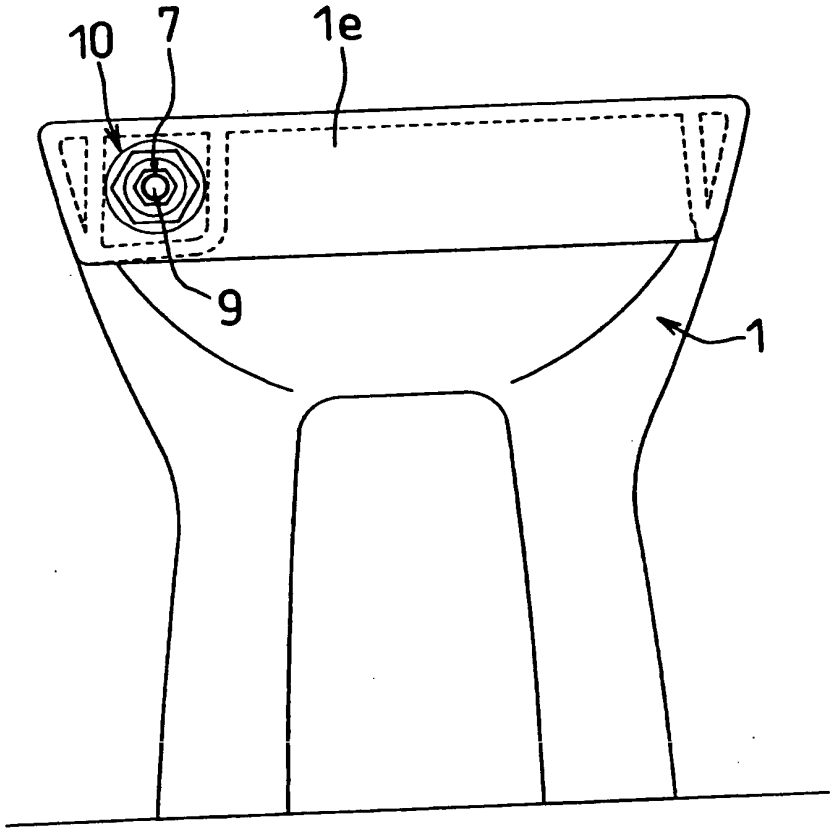


Fig. 3

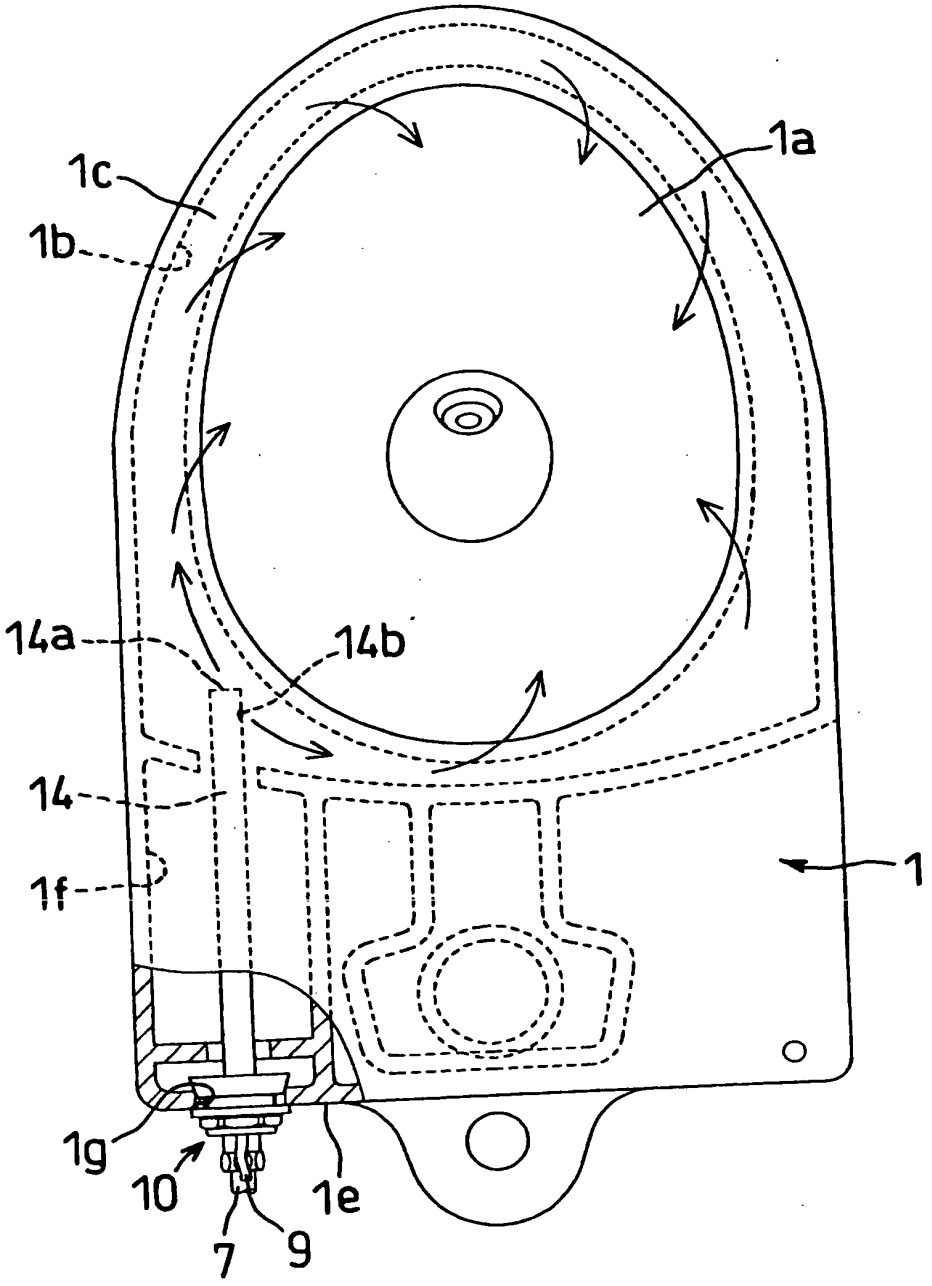


Fig. 4

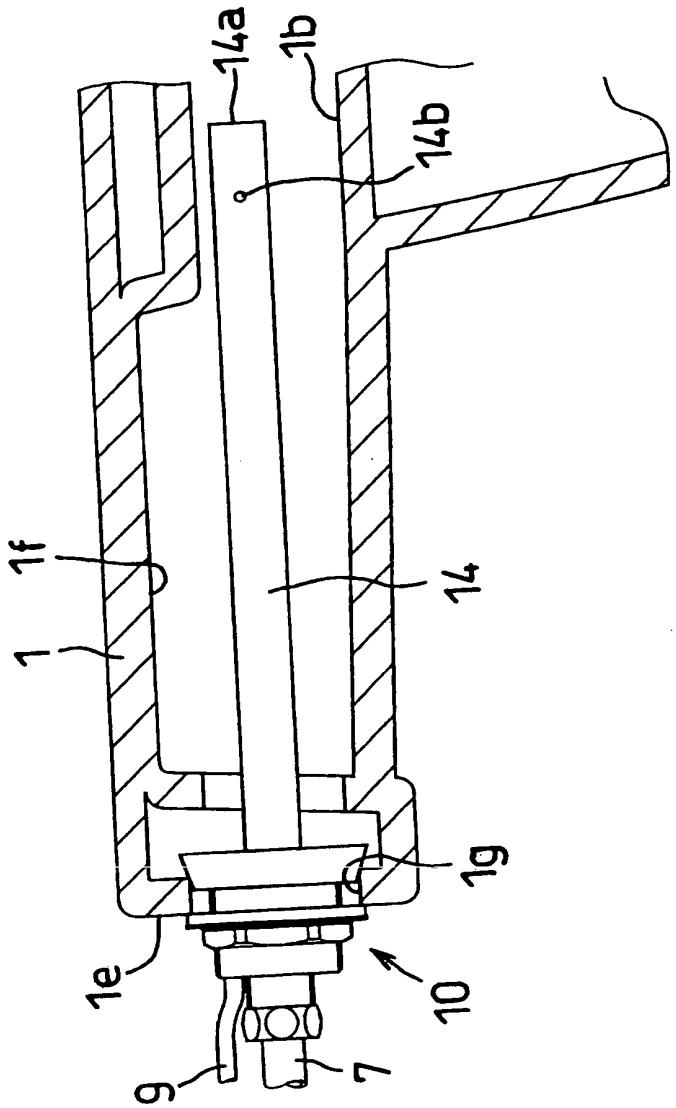


Fig. 5

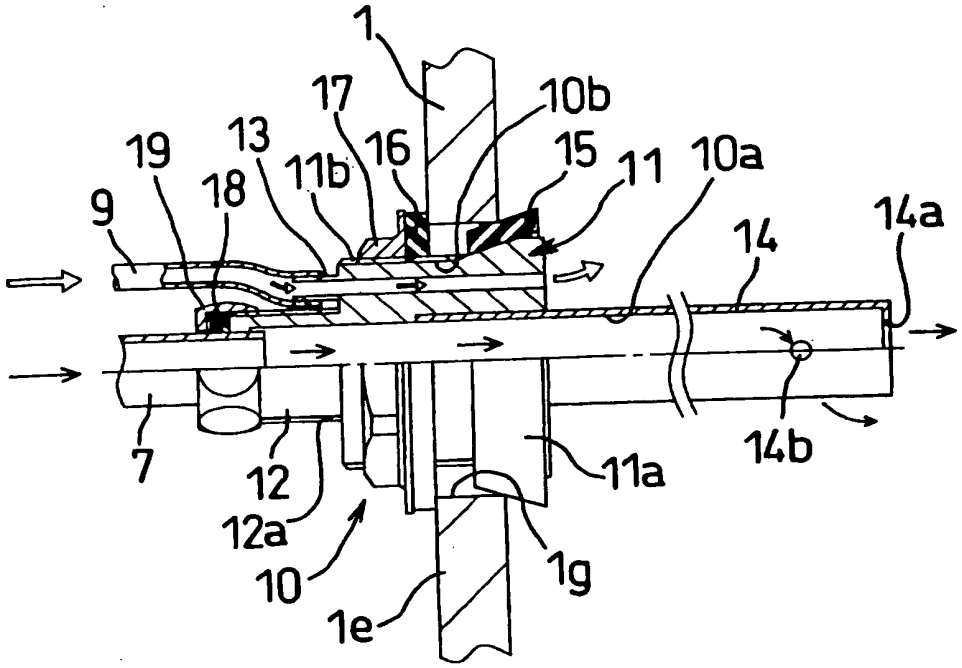

1
17
10b
19
13
16
15
11
10a
9
18
11b
14
14a
7
12
11a
14b
12a
10
1g
1e

Fig. 6

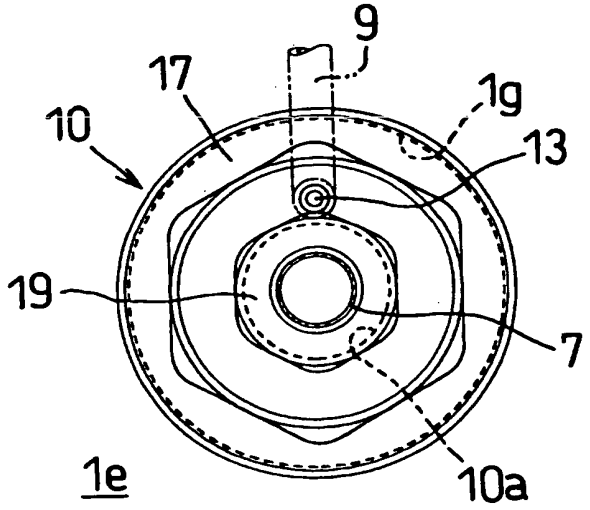

9
17
1g
10
13
19
7
1e
10a

Fig. 7

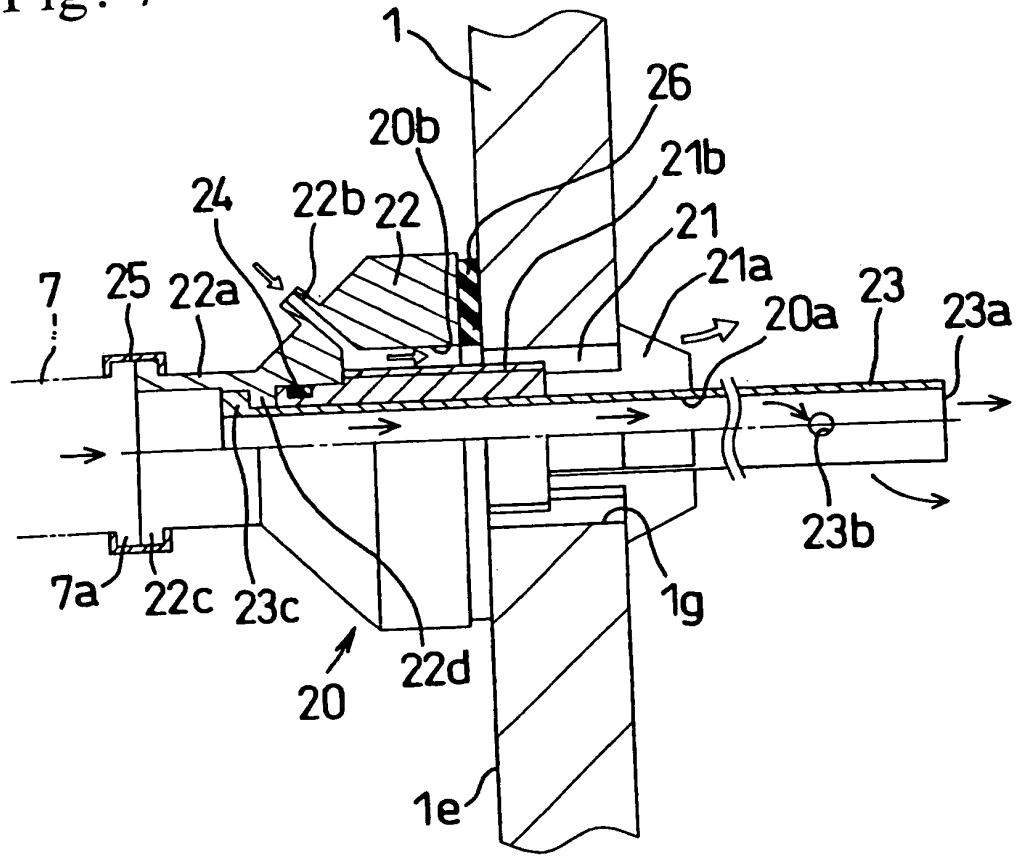

1
26
20b
21b
24
22b
22
21
7
25
22a
21a
20a
23
23a
23b
7a
22c
23c
22d
20
1g
1e

Fig. 8

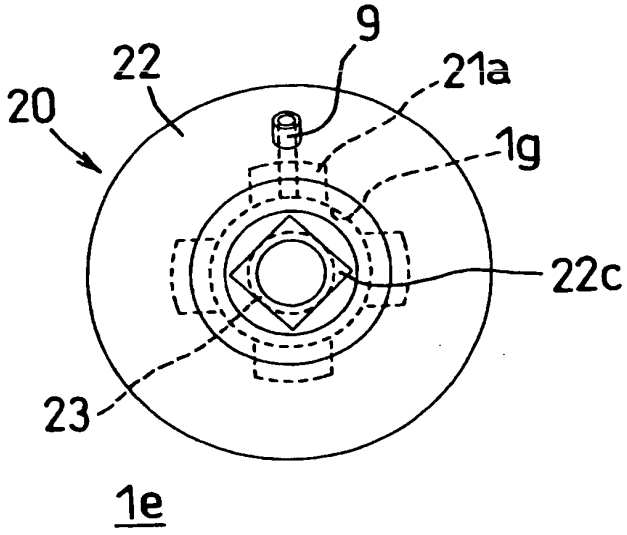

9
22
21a
20
1g
22c
23
1e

Fig. 9

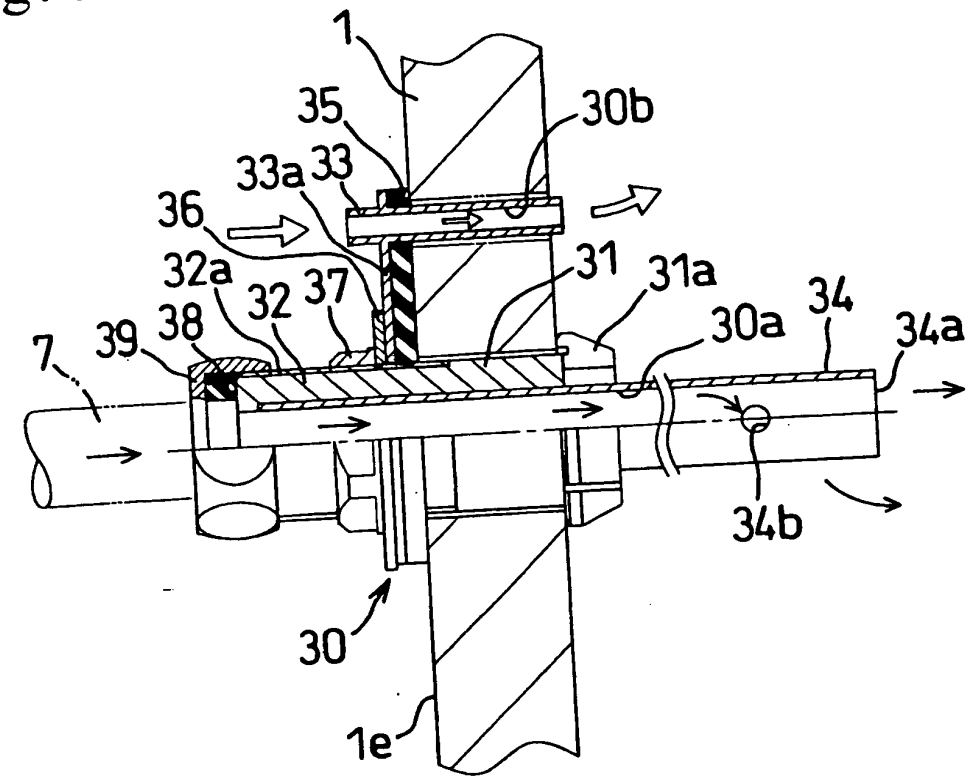

1
35
30b
33a
33
36
32a
32
37
31
31a
30a
34
34a
7
39
38
34b
30
1e

Fig. 10

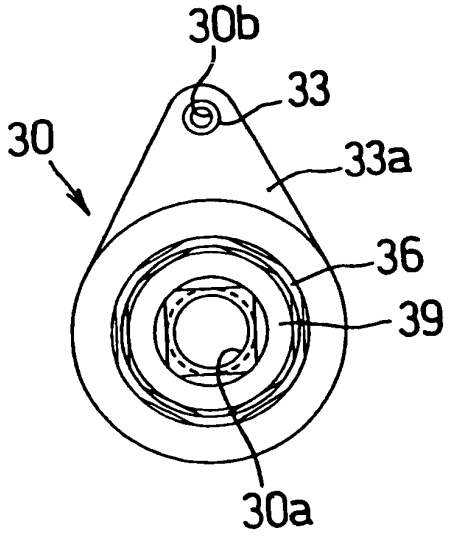

30b
33
30
33a
36
39
30a

Fig. 11

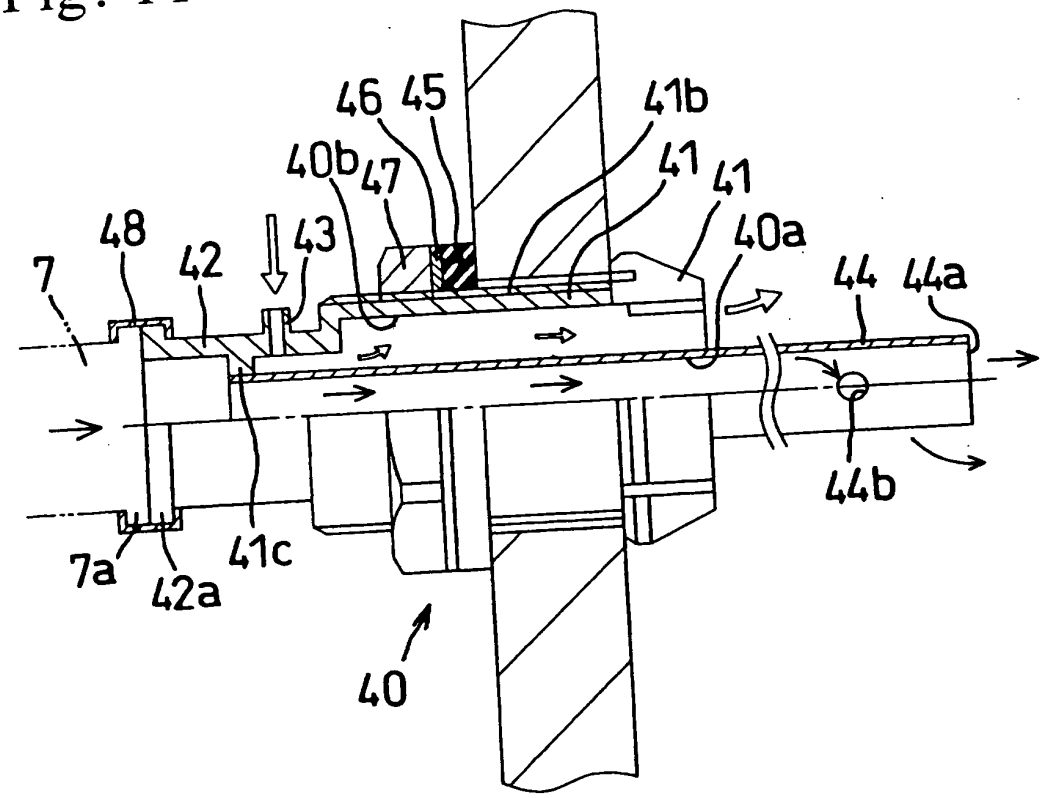


Fig. 12

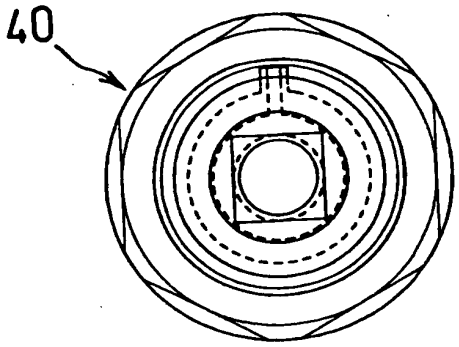


Fig. 13

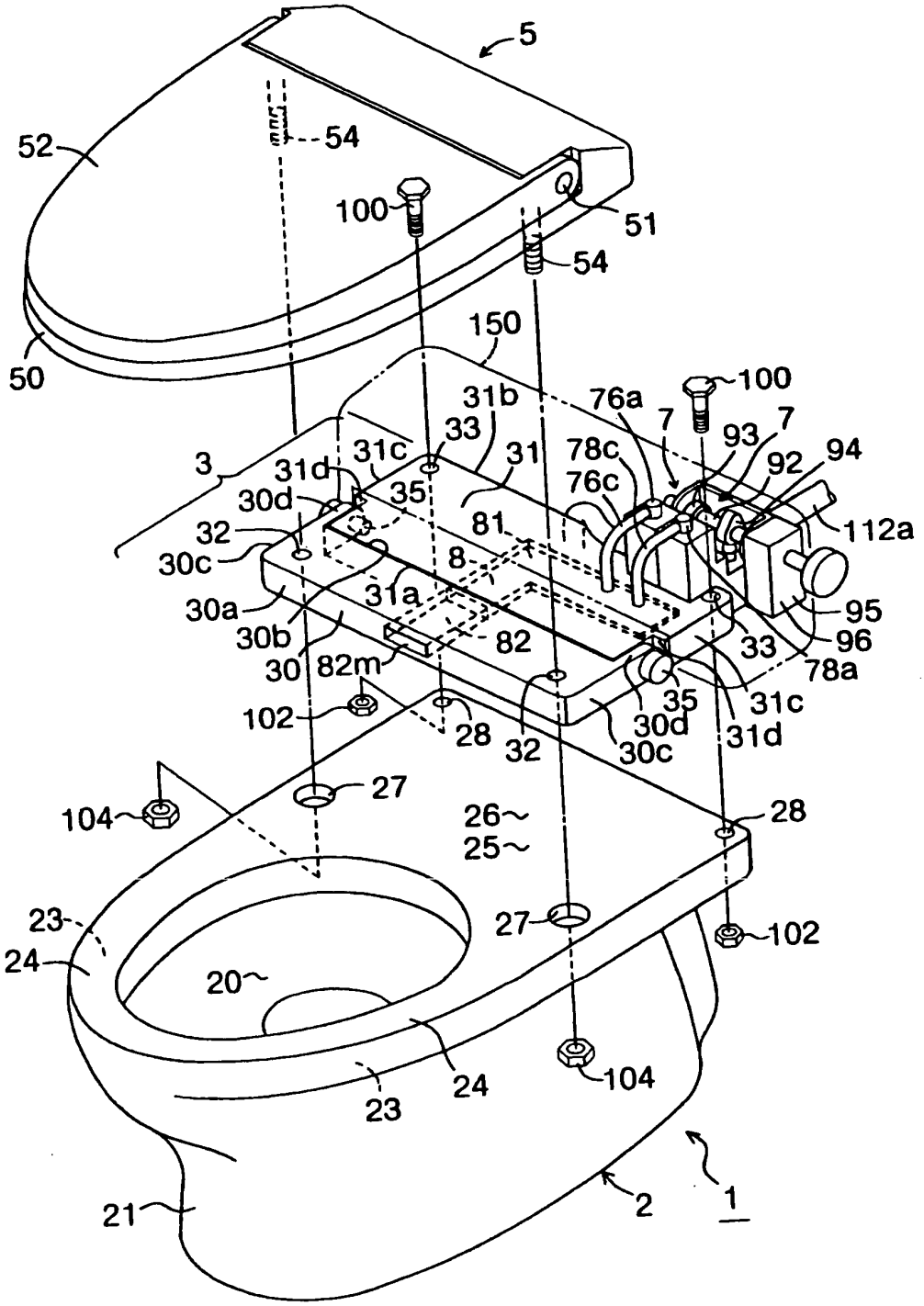

5
52
54
100
51
54
150
50
100
31b
76a
7
7
93
94
92
3
31c
33
31
78c
31d
35
76c
30d
81
112a
32
30c
8
30a
31a
95
30b
82
33
96
30
82m
78a
35
31c
102
28
32
30d
31d
30c
27
104
26
28
25
23
27
102
24
20
24
104
23
21
2
1

Fig. 14

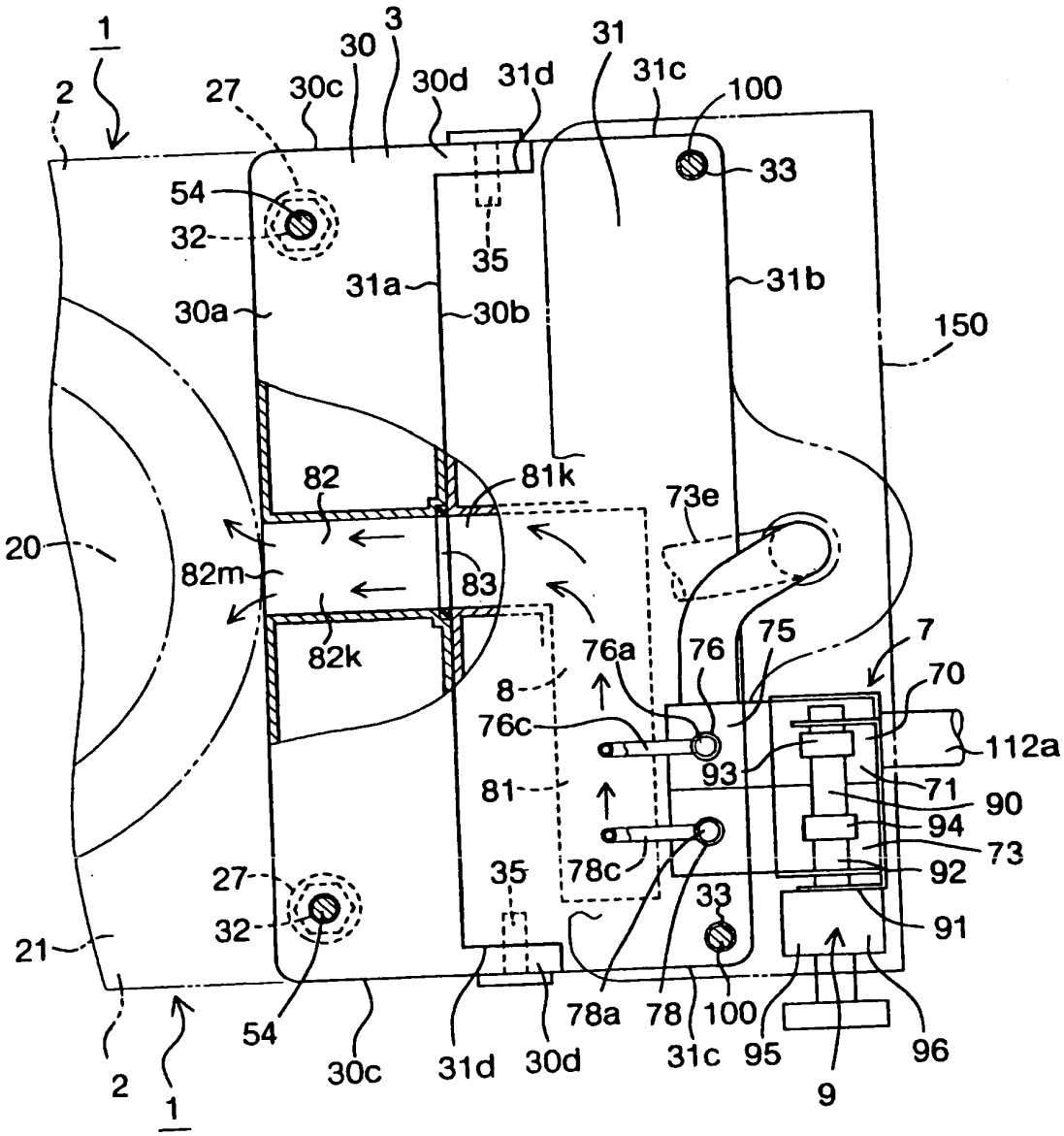

1
2
27
30c
30
3
30d
31d
31
31c
100
33
54
32
35
31a
30a
30b
31b
150
82
81k
73e
20
82m
83
82k
76a
76
75
7
8
70
76c
112a
93
81
71
90
94
73
27
35
78c
92
33
32
91
21
54
78a
78
100
95
96
30c
31d
30d
31c
9
2
1

Fig. 15

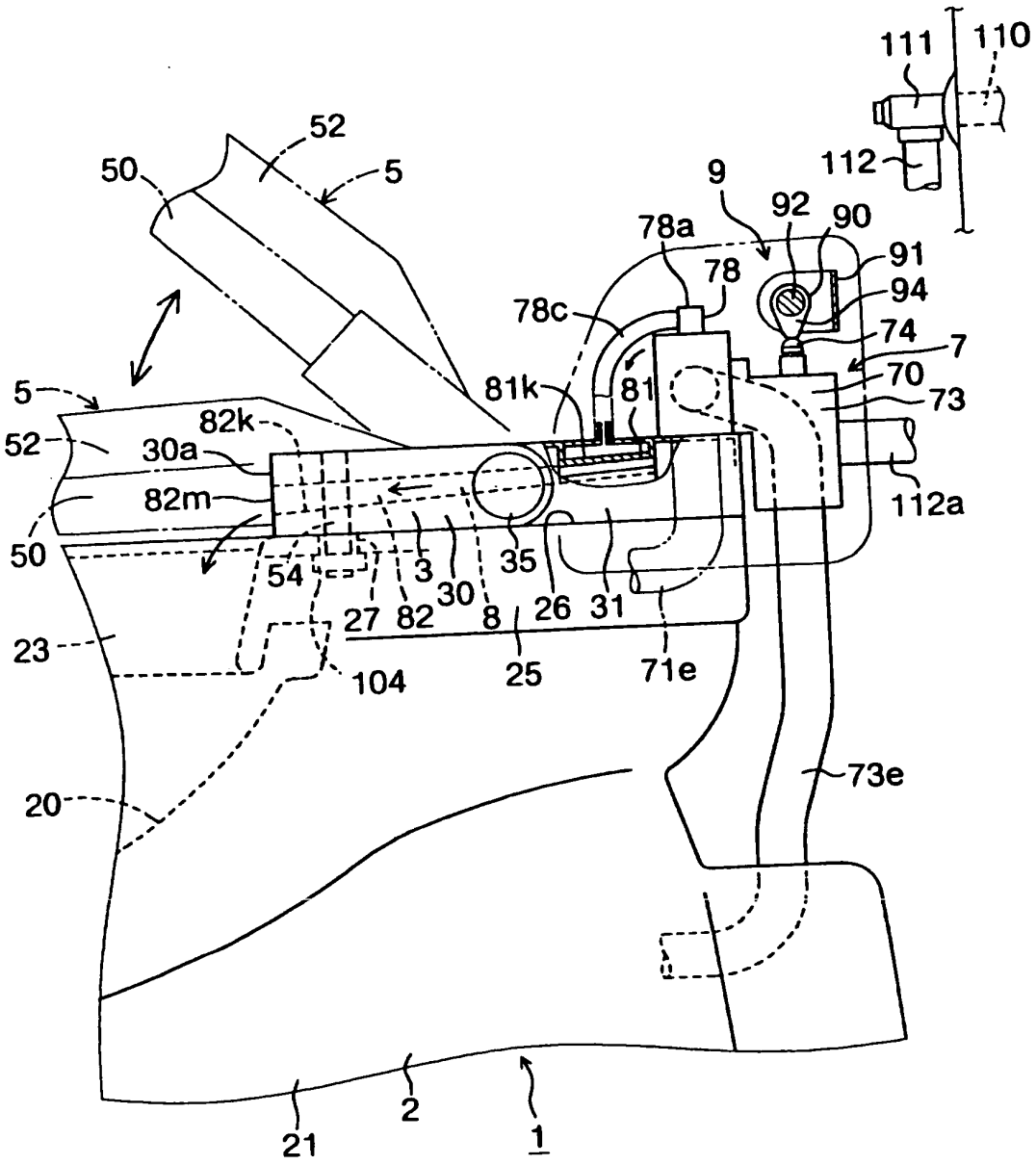

111
110
112
52
50
5
9
92
90
78a
91
78
94
78c
74
7
70
81k
81
73
5
82k
52
30a
82m
112a
50
54
3
35
30
27
82
8
26
31
23
104
25
71e
73e
20
2
21
1

Fig. 16

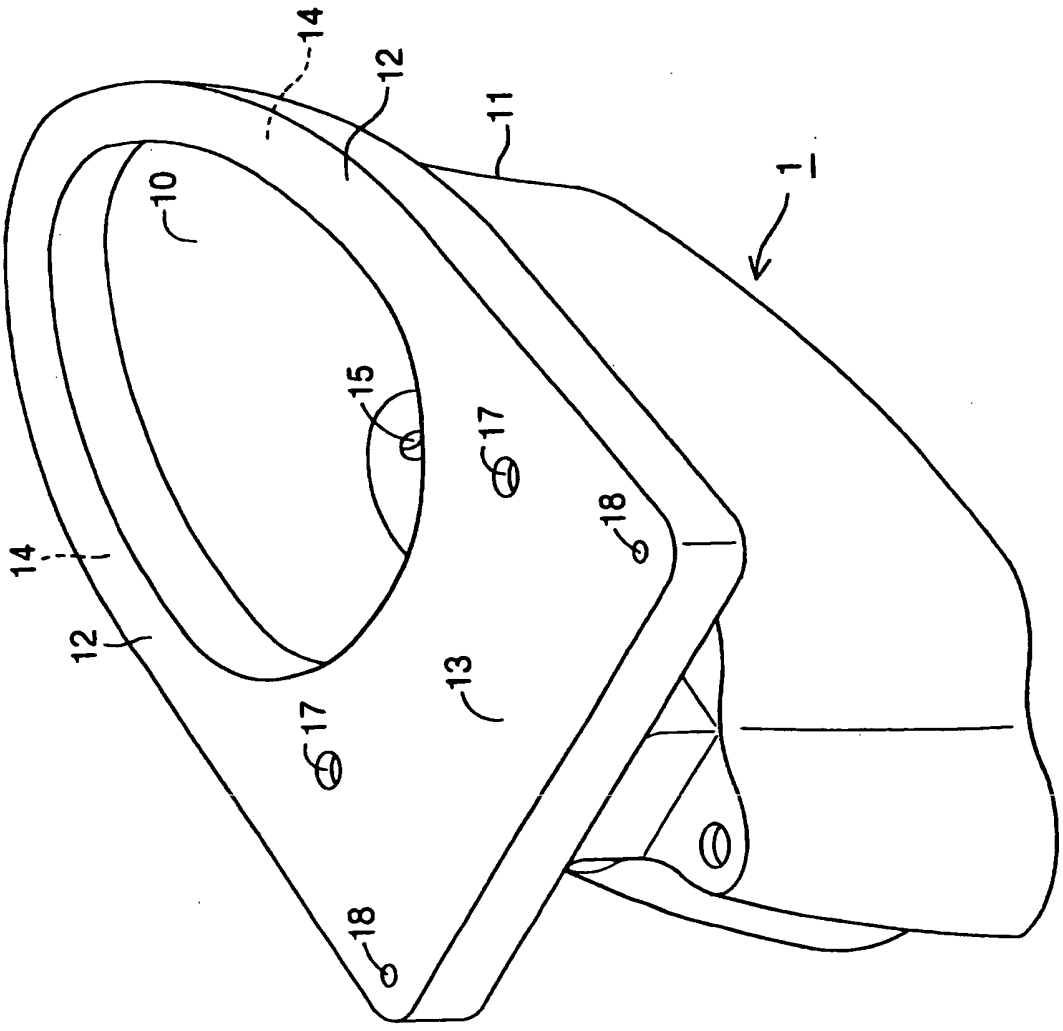


Fig. 17

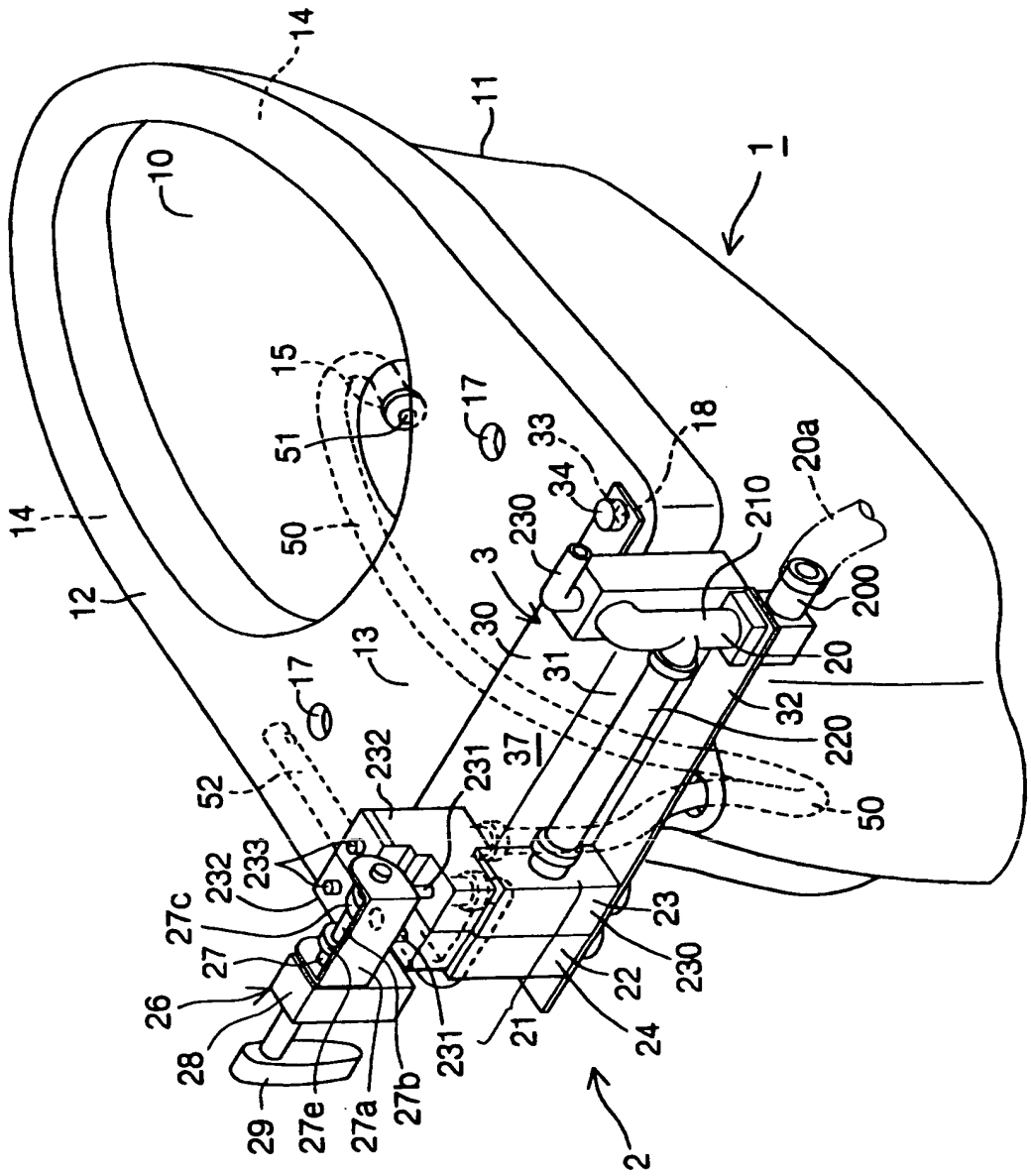

14
11
10
1
15
17
33
18
20a
51
34
210
14
50
230
3
200
12
30
20
13
31
17
32
220
37
232
231
52
50
233
232
27c
23
27
230
26
22
28
21
24
231
29
27e
27a
27b
2

Fig. 18

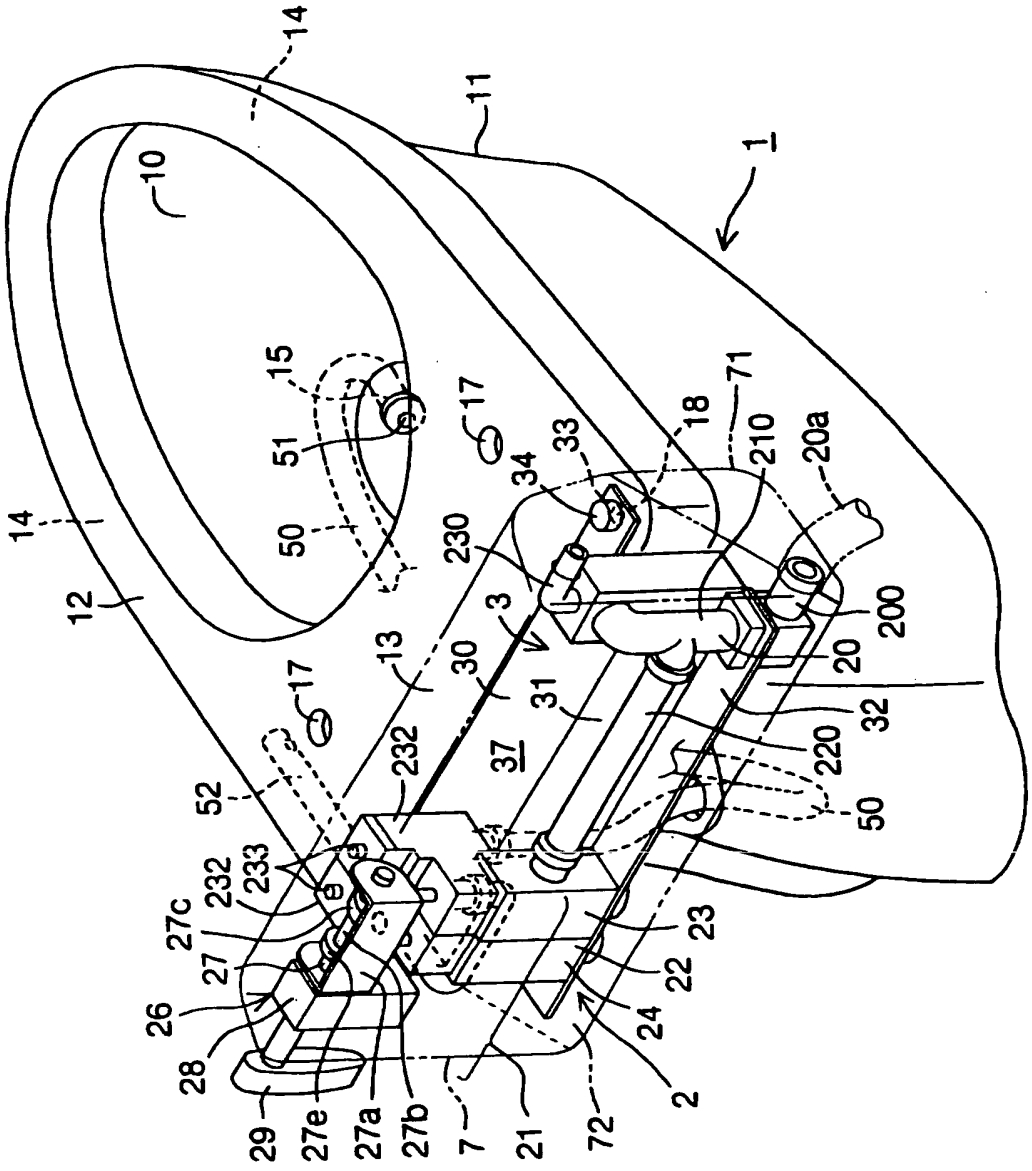

14
11
1
10
15
17
51
50
33
34
18
71
210
20a
230
3
200
20
12
13
30
31
32
37
220
232
52
233
27c
27
26
28
29
27e
27a
27b
7
21
72
2
24
22
23

Fig. 19

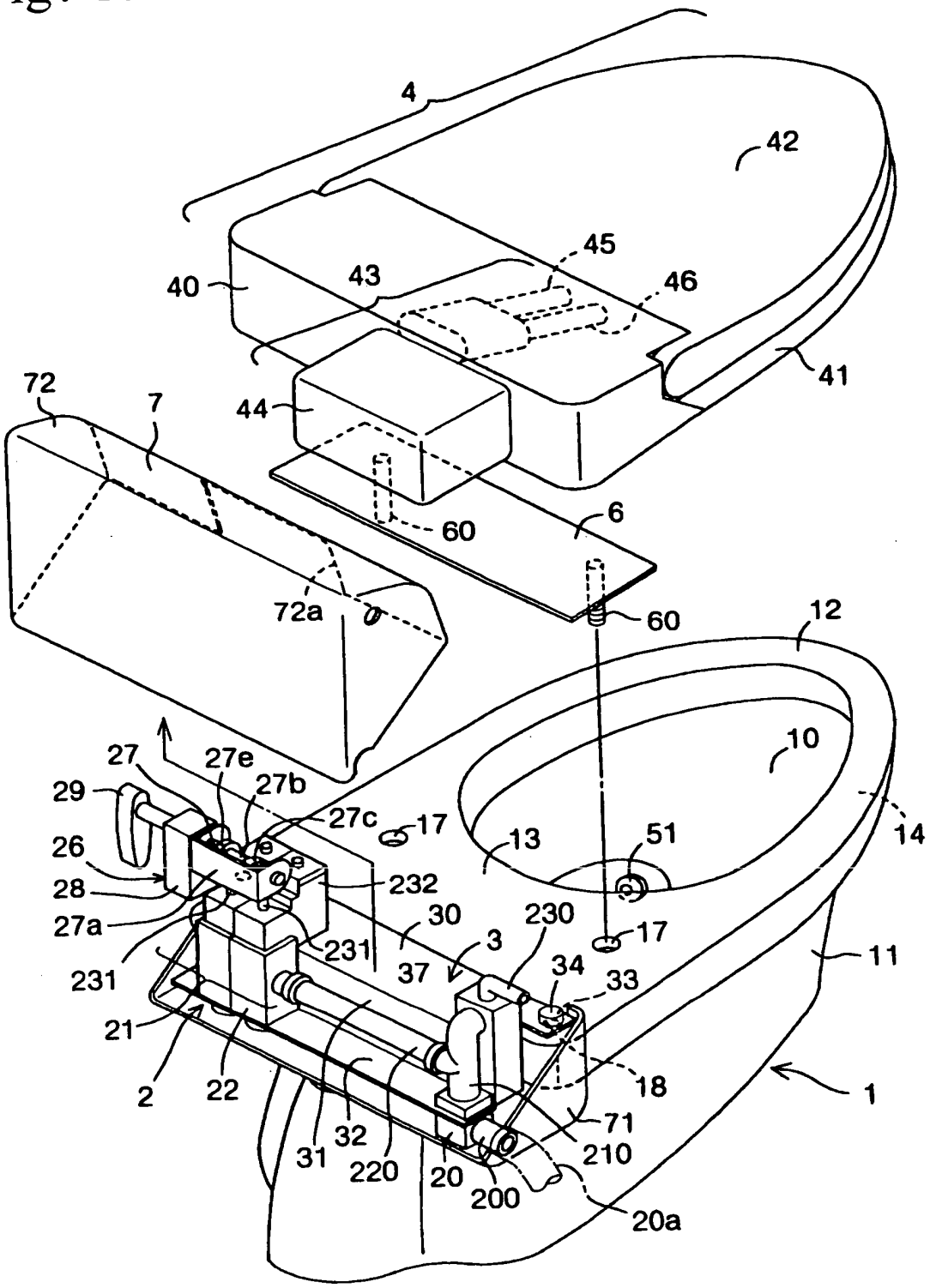

4
42
45
40
43
46
41
72
7
44
60
6
72a
60
12
10
27
27e
27b
29
27c
17
14
13
51
26
e
28
232
27a
30
230
17
231
3
37
34
11
231
33
21
18
2
22
1
71
31
32
210
220
20
200
20a

Fig. 20

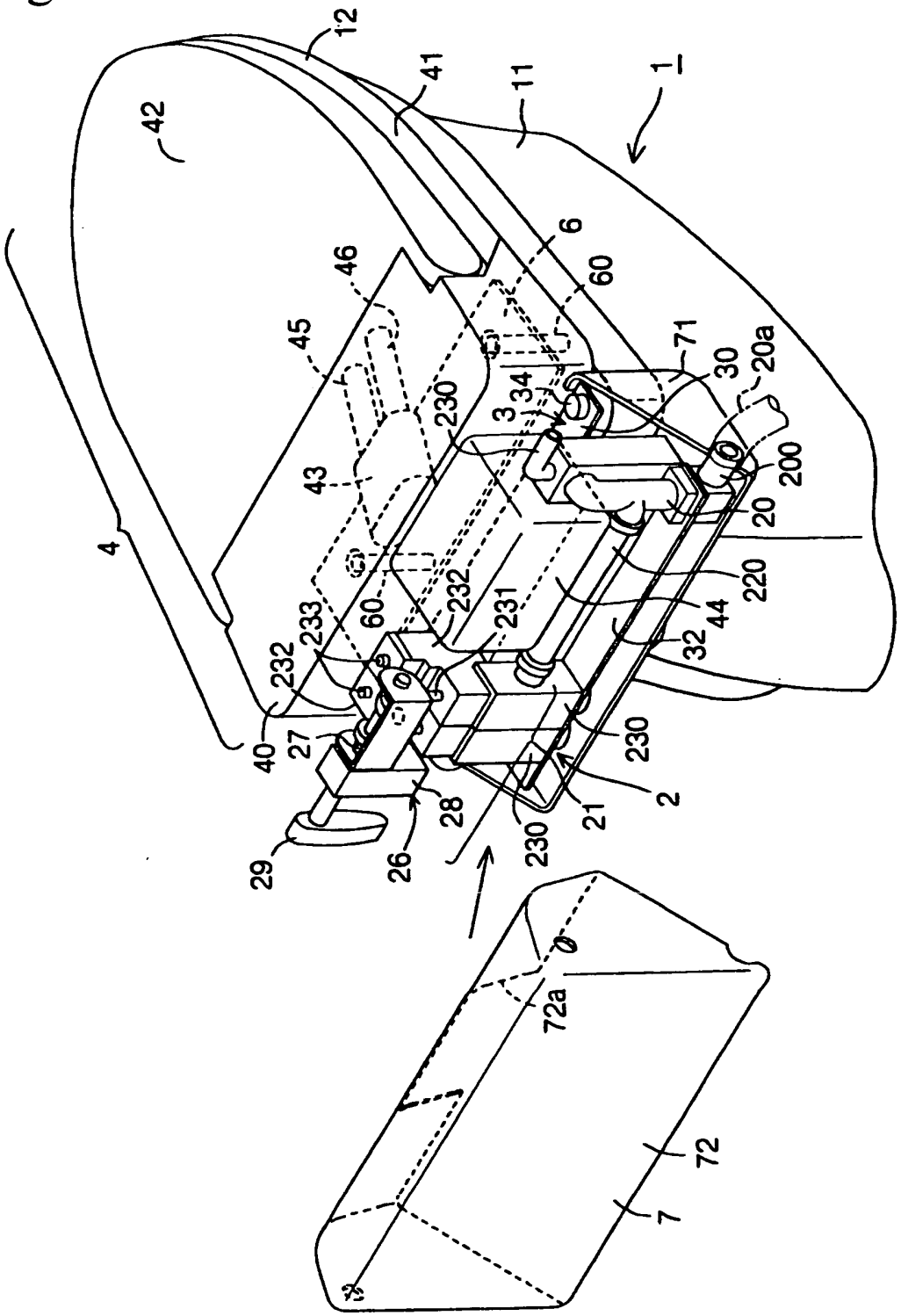

12
41
11
1
42
6
60
46
45
71
30
20a
34
3
230
200
43
20
4
220
232
231
44
233
60
32
232
40
27
230
2
28
21
29
26
230
72a
72
7

Fig. 21

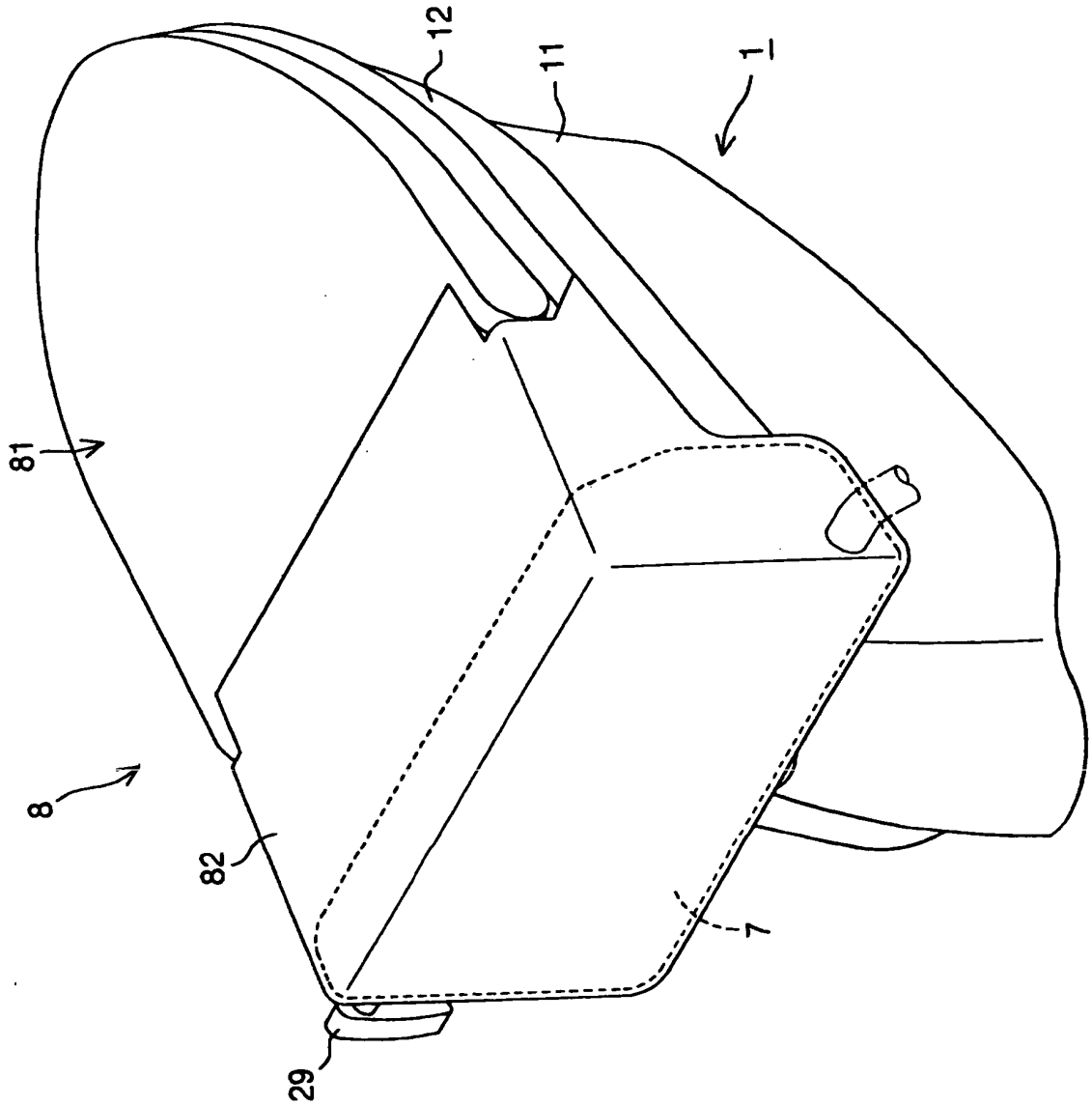


Fig. 22

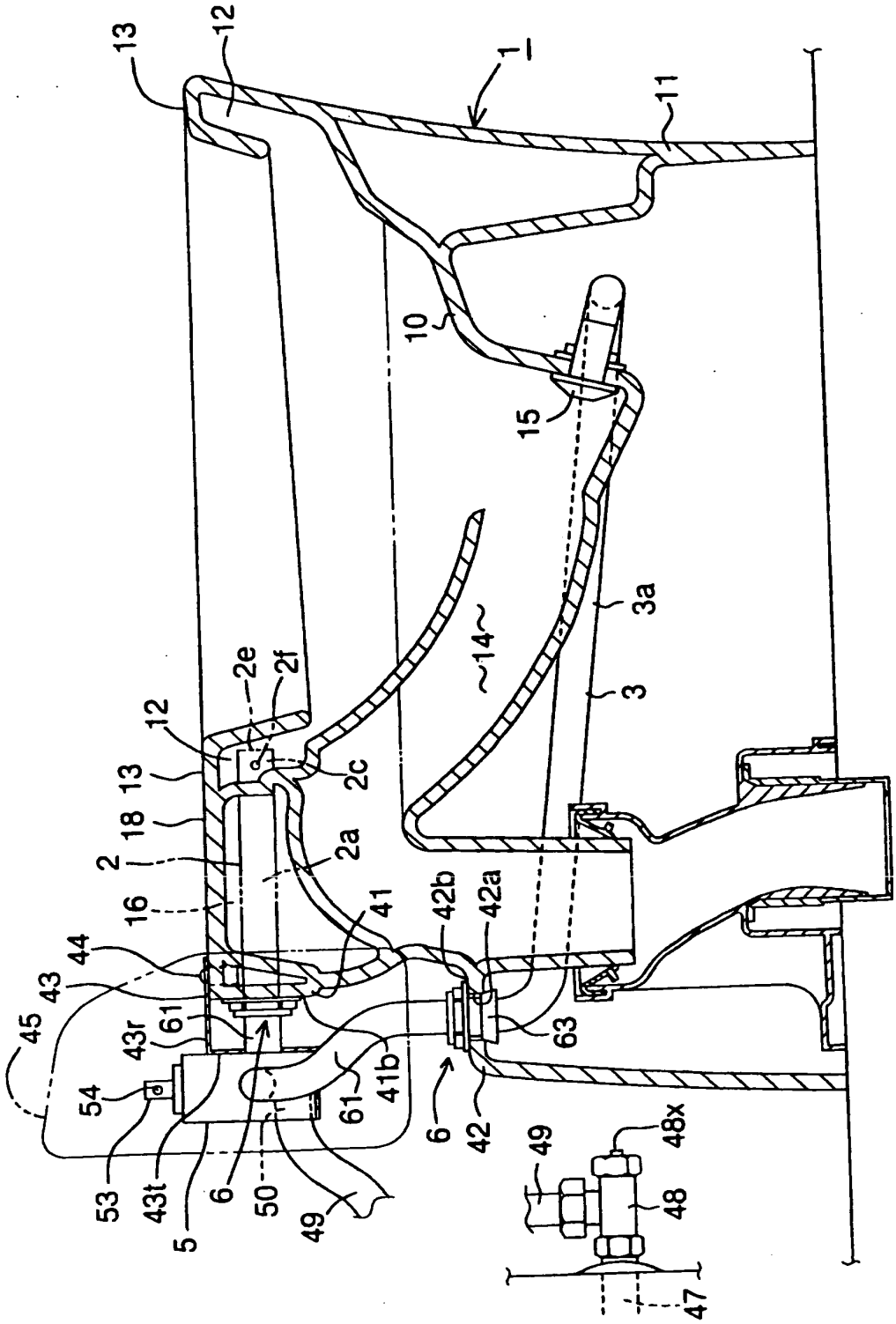

13
12
1
11
10
15
3a
14
3
2e
2f
12
2c
13
18
2
2a
16
41
42b
42a
44
43
45
61
43r
63
54
41b
61
6
42
49
48x
48
47
53
43t
5
6
50
49

Fig. 23

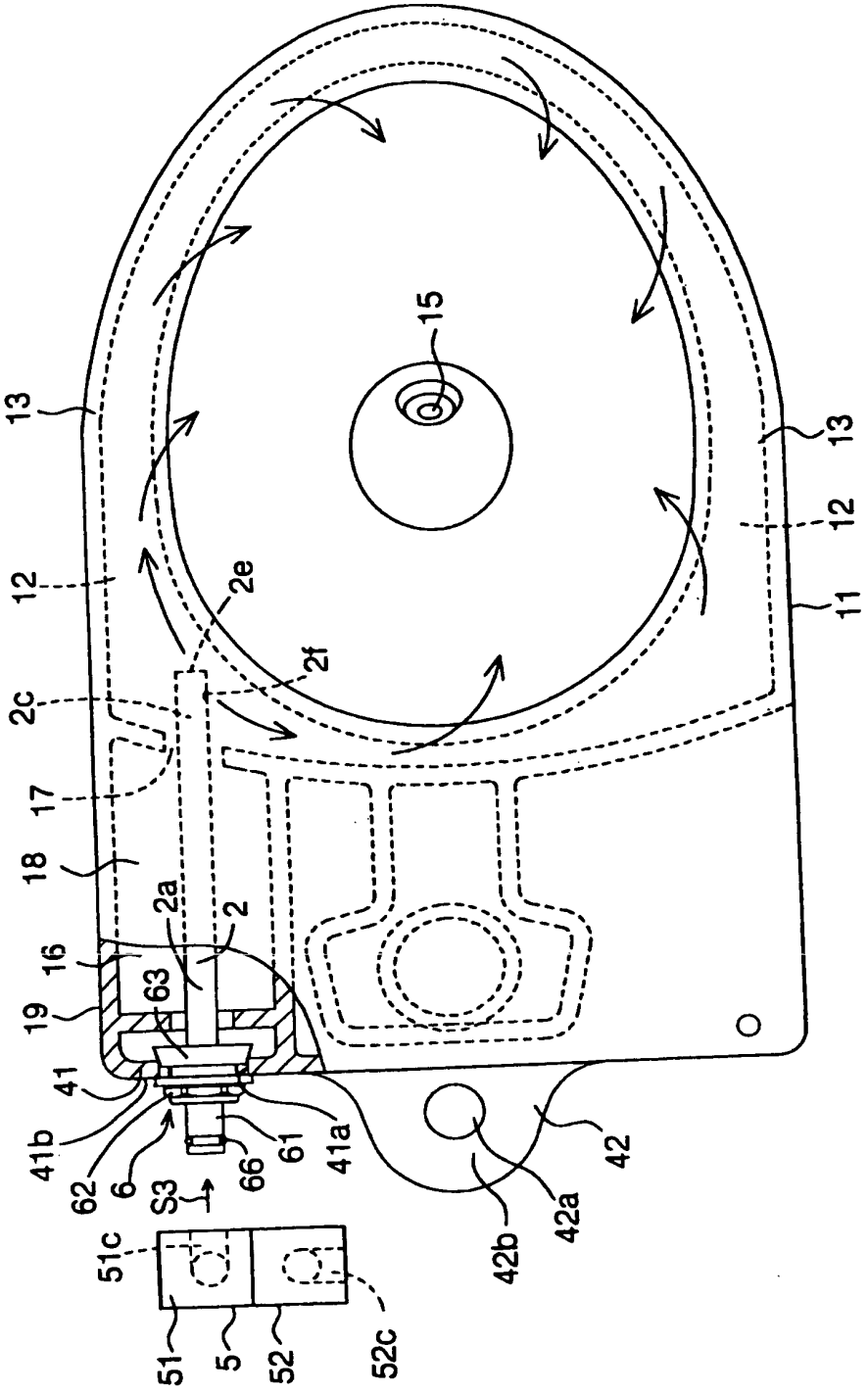

13
15
13
12
12
2e
11
2f
2c
17
18
2a
2
16
63
19
41
41b
62
6
S3
66
61
41a
42
42a
42b
51c
51
5
52
52c

Fig. 24

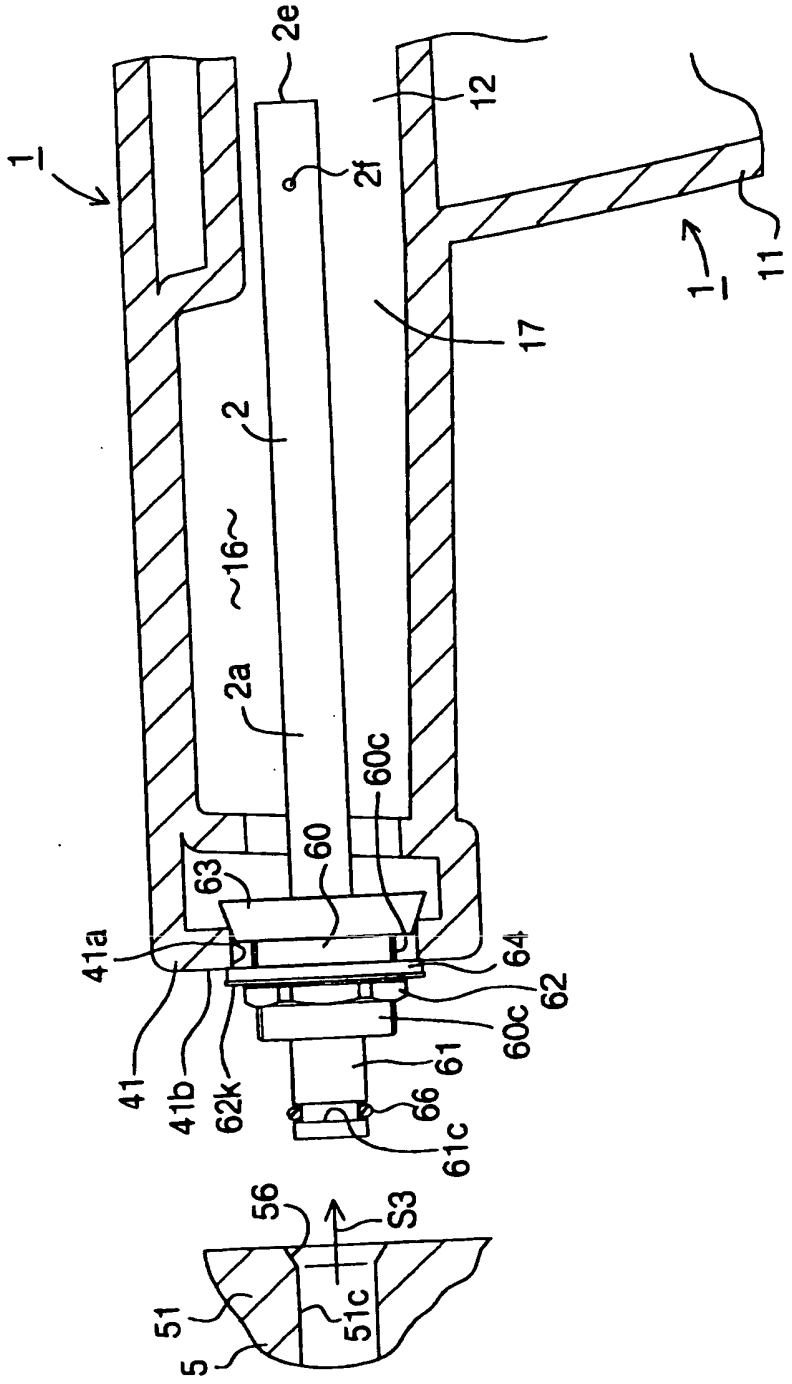

2e
12
1
2f
11
17
2
16
2a
60c
60
63
64
41a
62
41
41b
62k
61
66
61c
56
S3
51
51c
5

Fig. 25

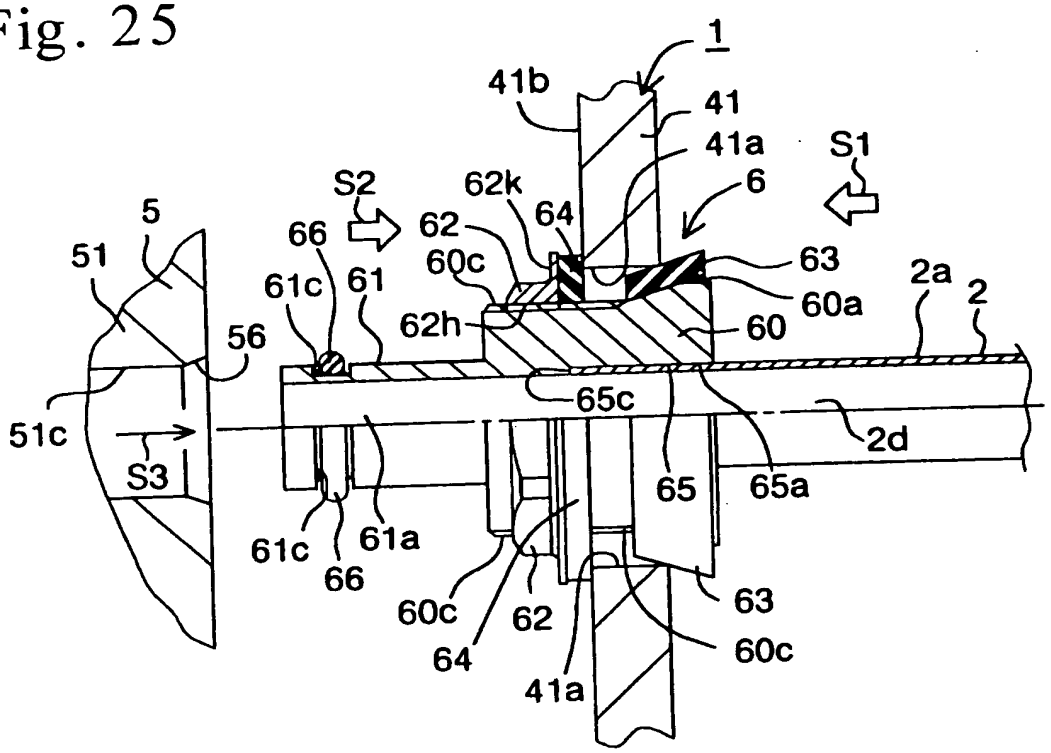

1
41b
41
41a
S1
6
S2
62k
64
62
60c
63
66
61c
61
60a
2a
2
5
51
62h
60
56
65c
51c
2d
S3
65
65a
61c
61a
66
60c
62
63
64
60c
41a

Fig. 26

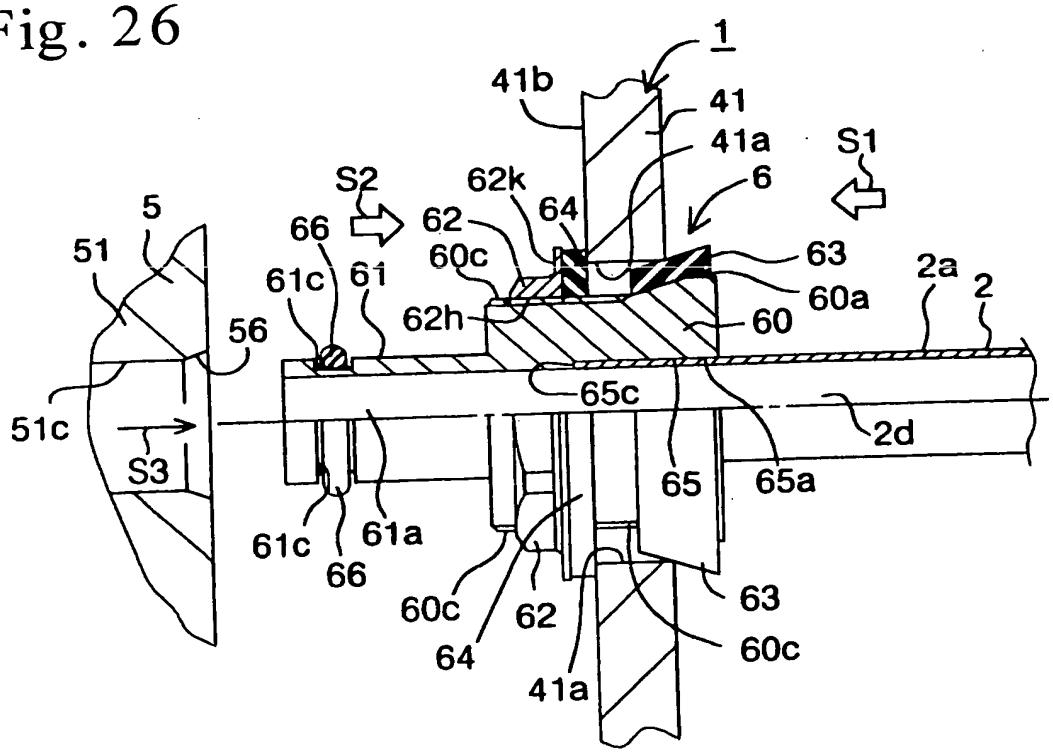

1
41b
41
41a
S1
6
S2
62k
64
62
60c
63
66
61c
61
60a
2a
2
5
51
62h
60
56
65c
51c
2d
S3
65
65a
61c
61a
66
60c
62
63
64
60c
41a

Fig. 27

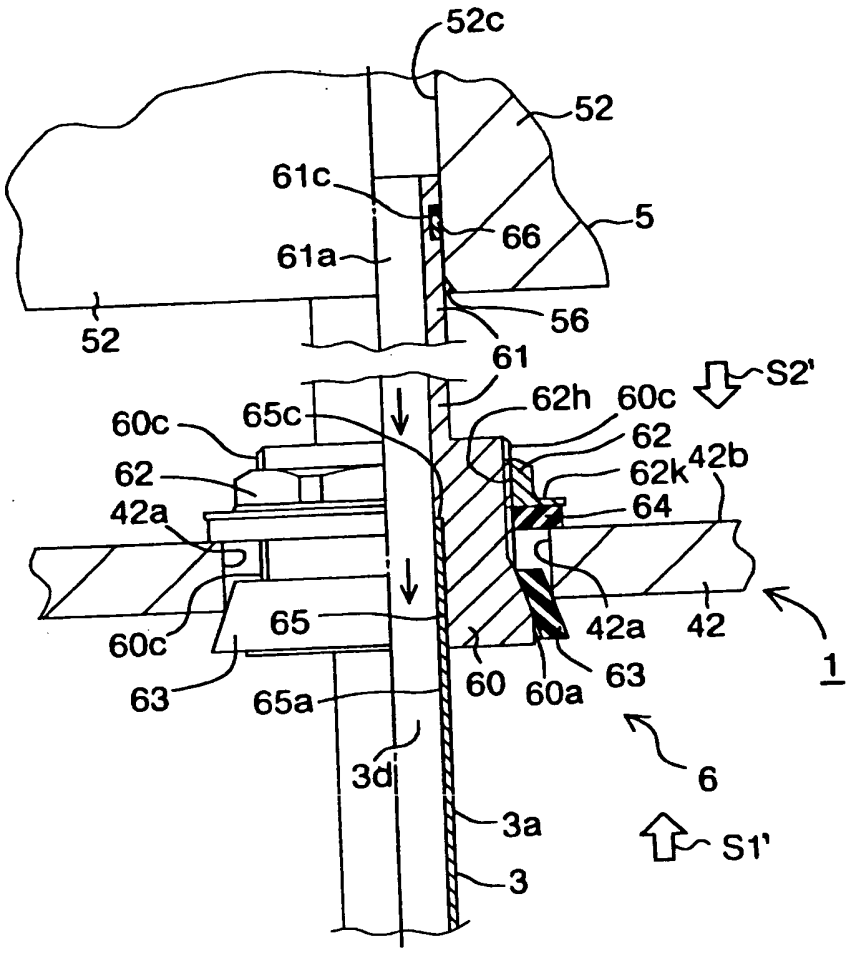

52c
52
61c
66
5
61a
56
52
61
S2'
62h
60c
60c
65c
62
62
62k
42b
42a
64
65
42a
42
1
60c
63
65a
60
60a
63
6
3d
3a
S1'
3

Fig. 28

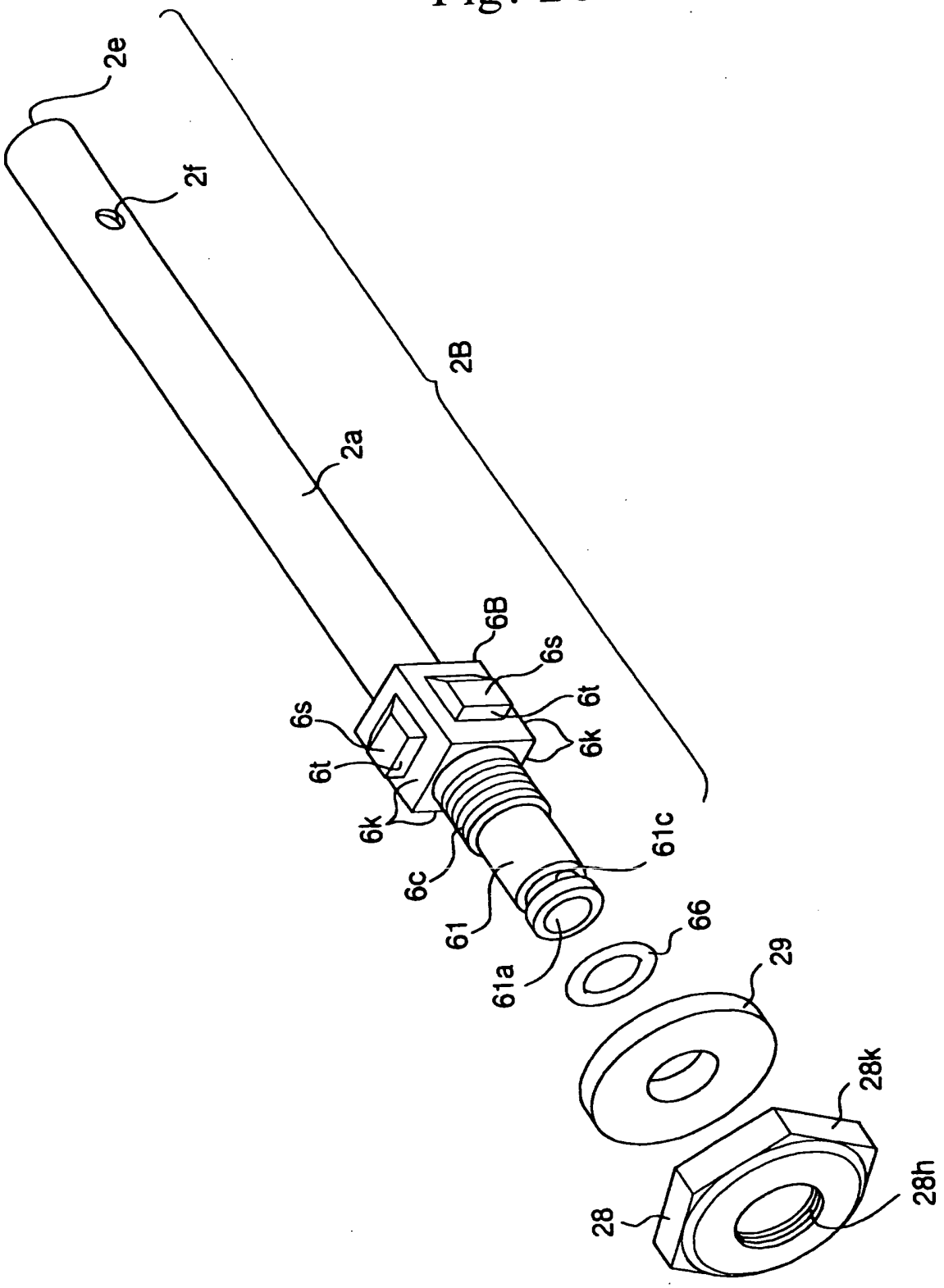


Fig. 29

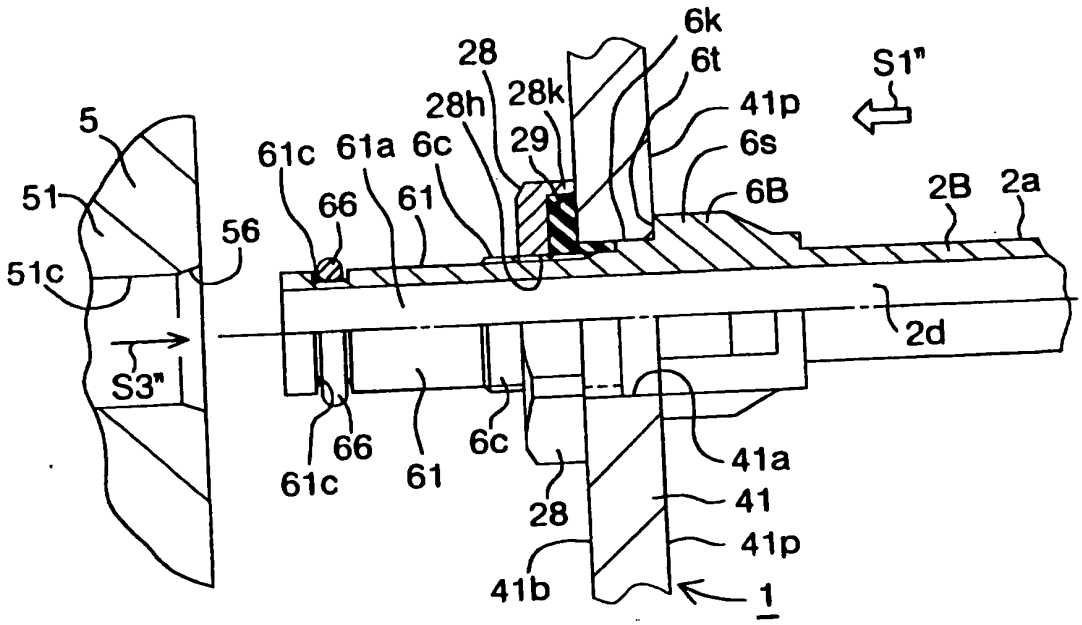

6k
28
6t
S1"
28h
28k
41p
5
61c
61a
6c
29
6s
51
66
61
6B
2B
2a
56
51c
2d
S3"
66
6c
41a
61c
61
41
28
41p
41b
1

Fig. 30

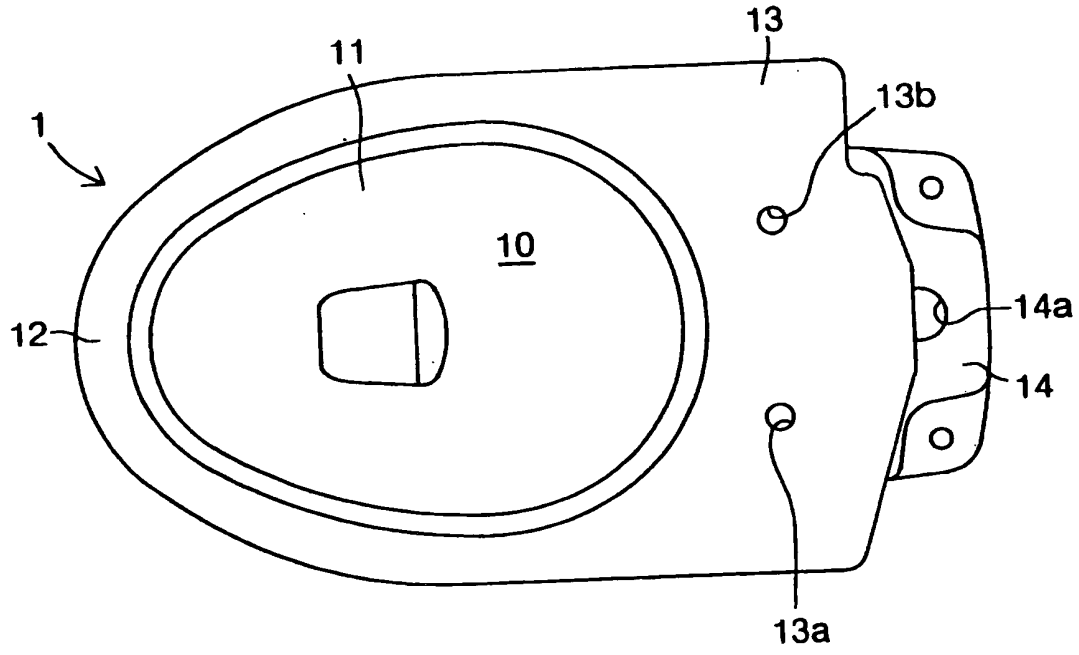


Fig. 31

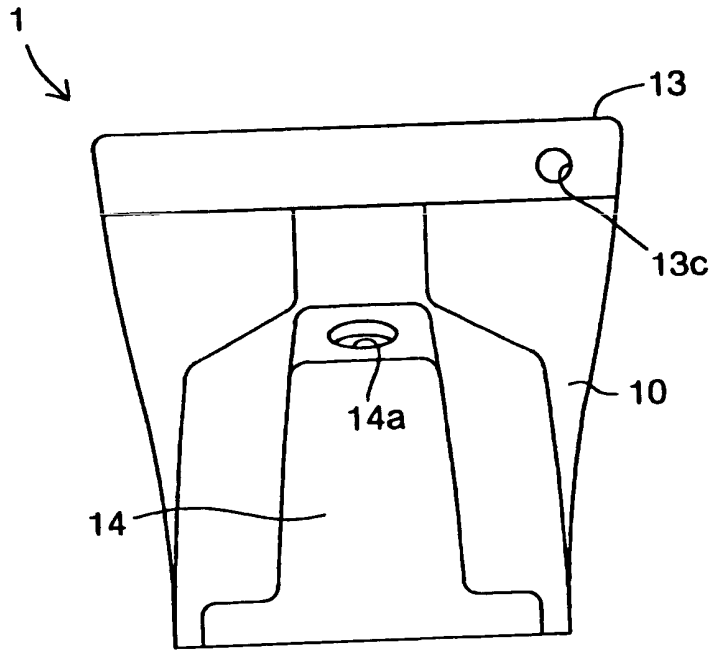


Fig. 32

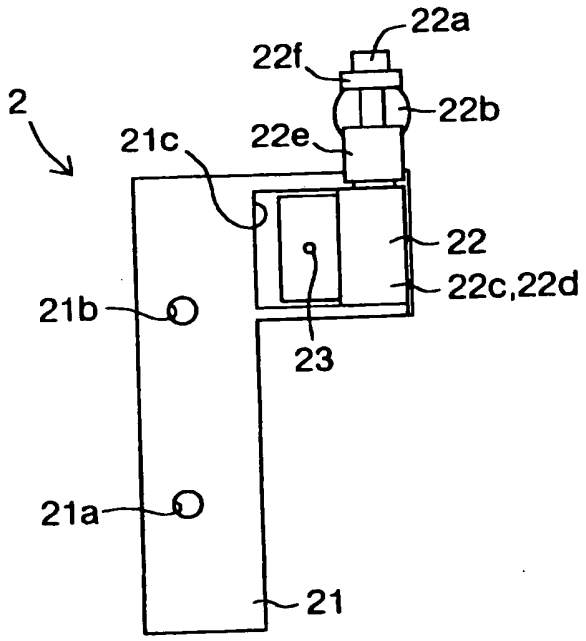

22a
22f
22b
2
21c
22e
22
22c,22d
21b
23
21a
21

Fig. 33

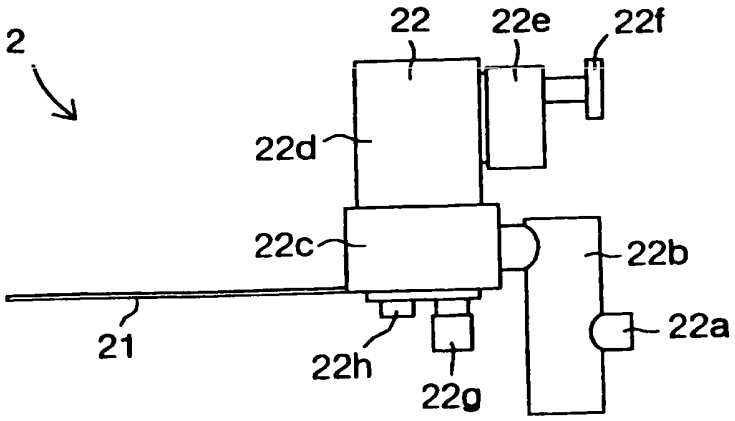

22
22e
22f
2
22d
22c
22b
22a
21
22h
22g

Fig. 34

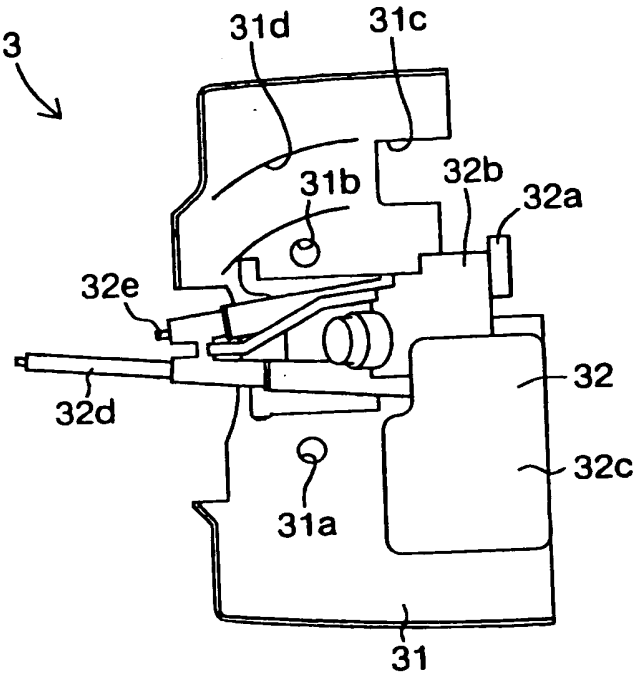


Fig. 35

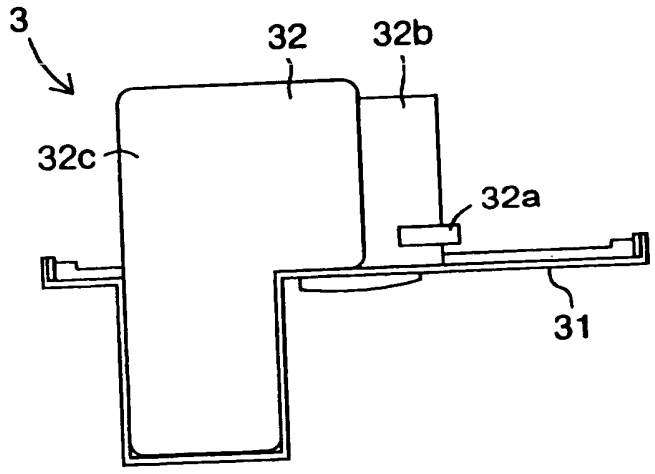


Fig. 36

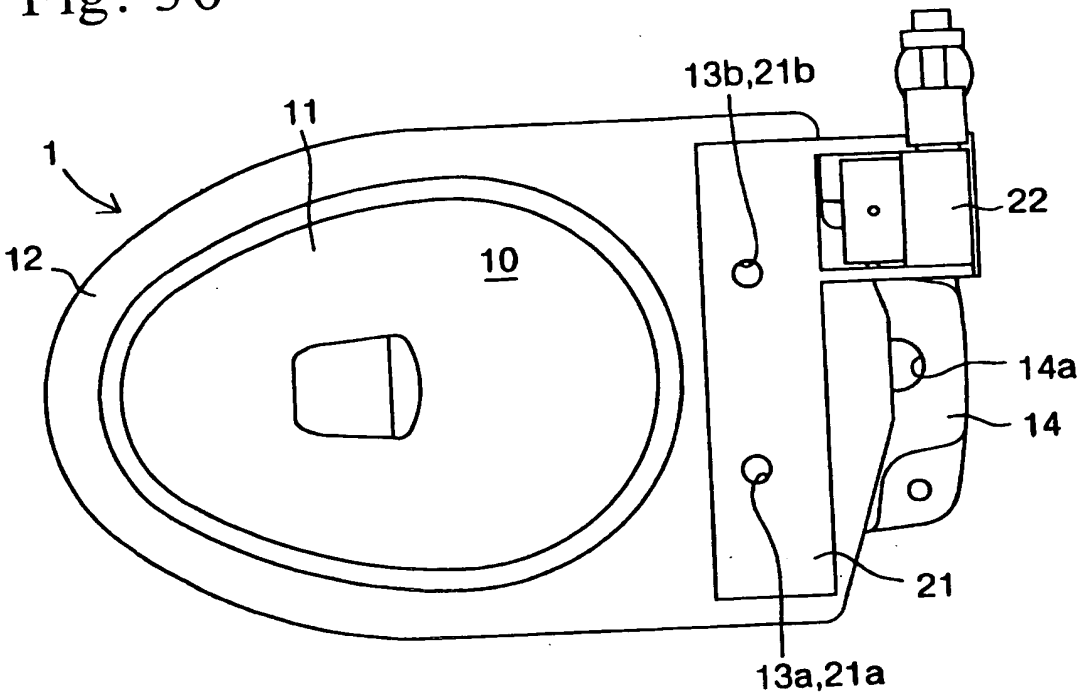


Fig. 37

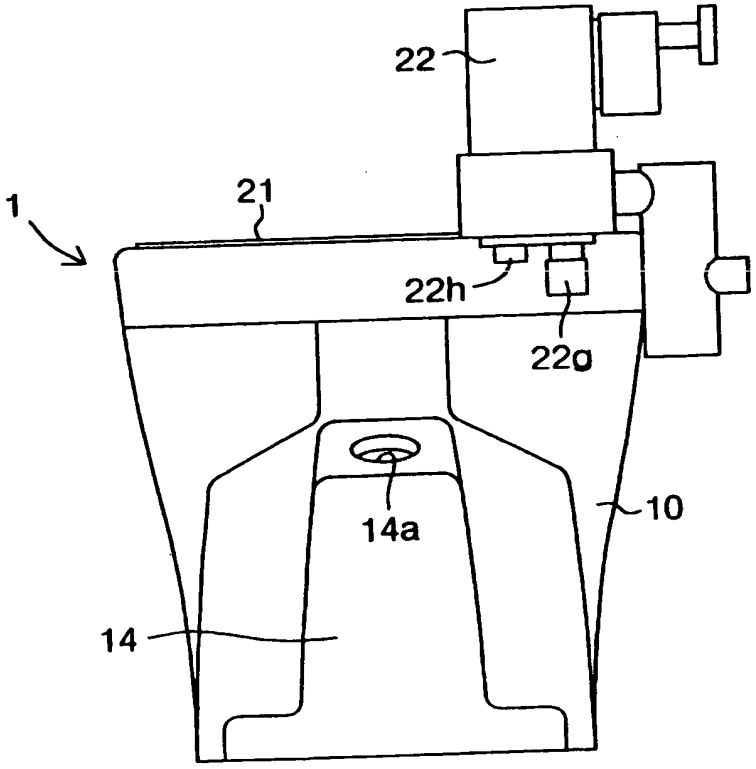


Fig. 38

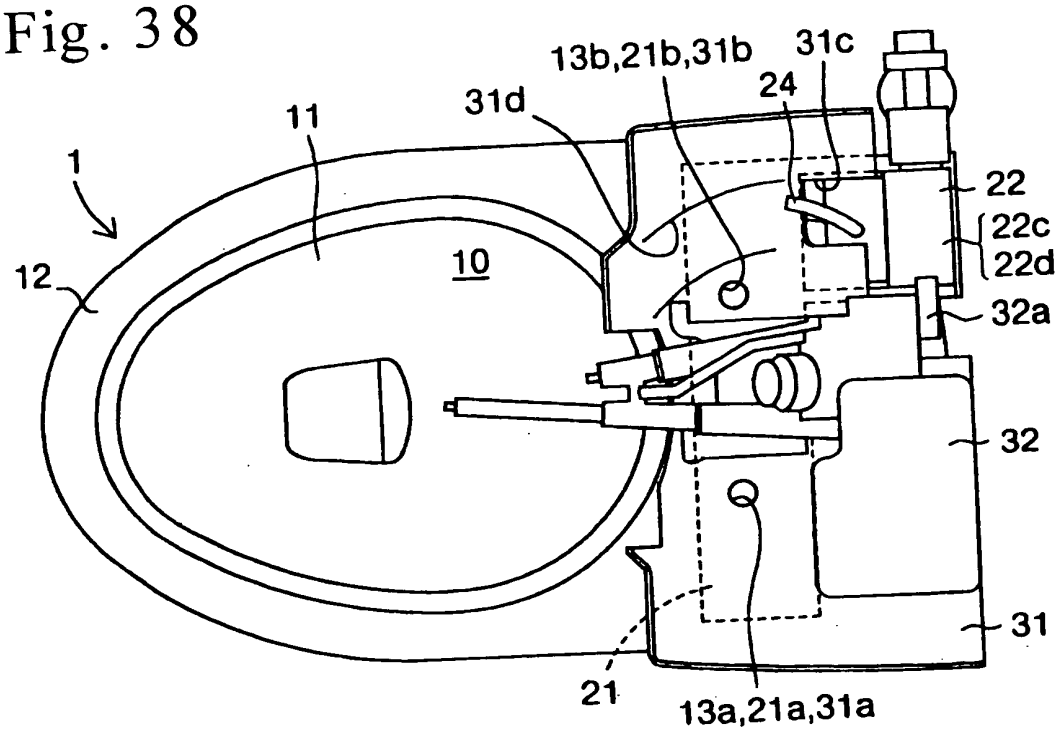

13b,21b,31b
31c
24
31d
11
1
22
22c
22d
12
10
32a
32
31
21
13a,21a,31a

Fig. 39

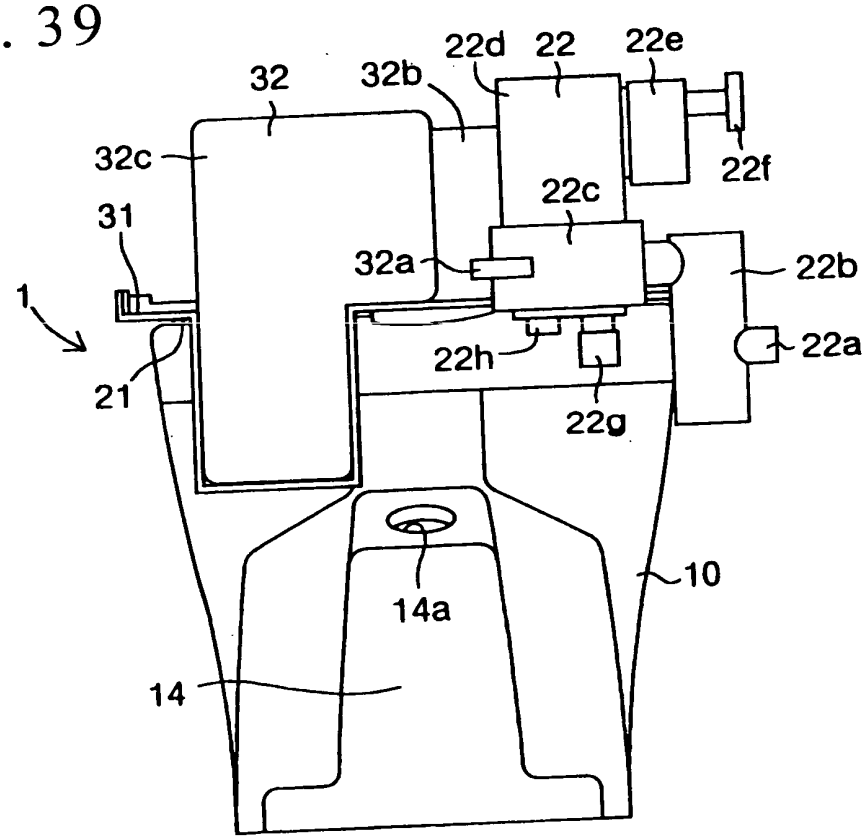
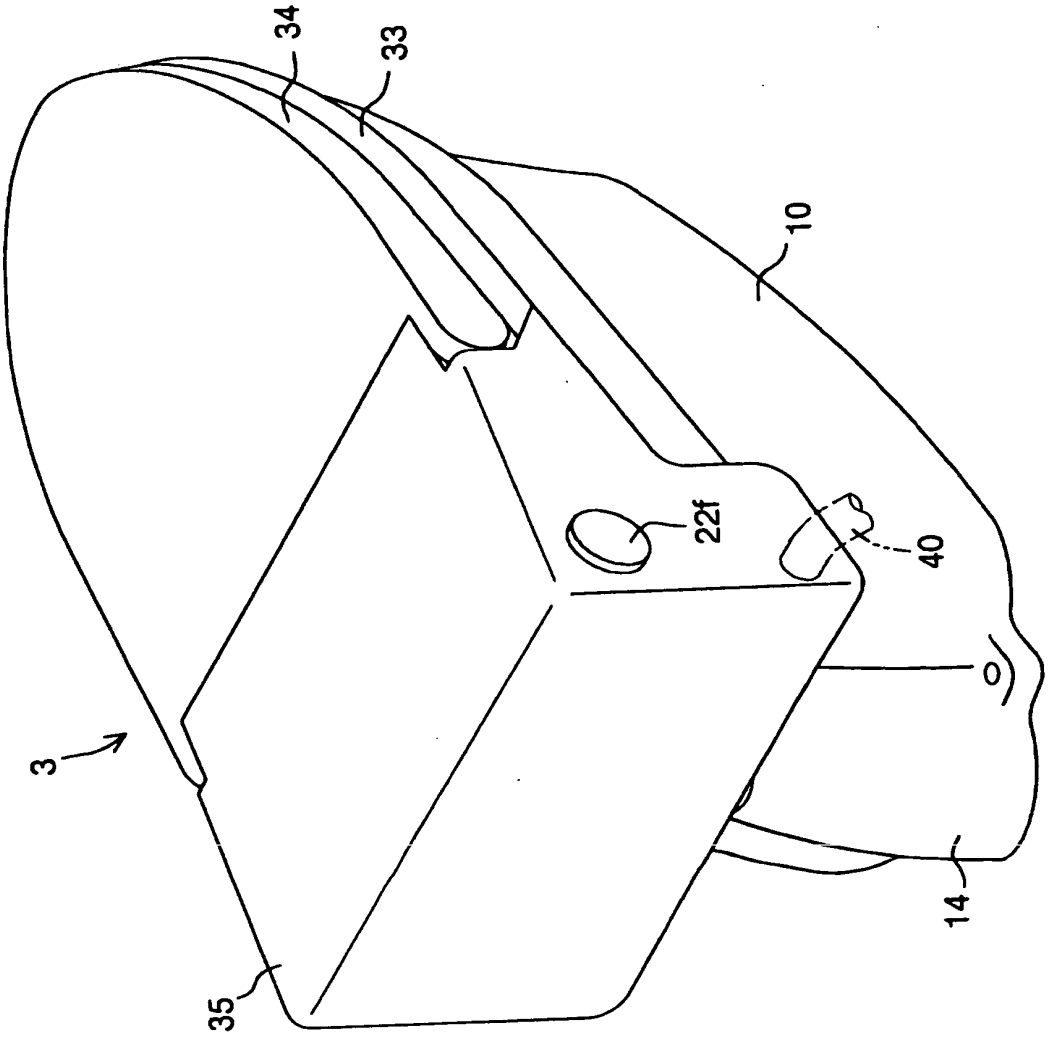

22d
22
22e
32
32b
22f
32c
22c
31
32a
22b
1
22h
22a
21
22g
14a
10
14

Fig. 40



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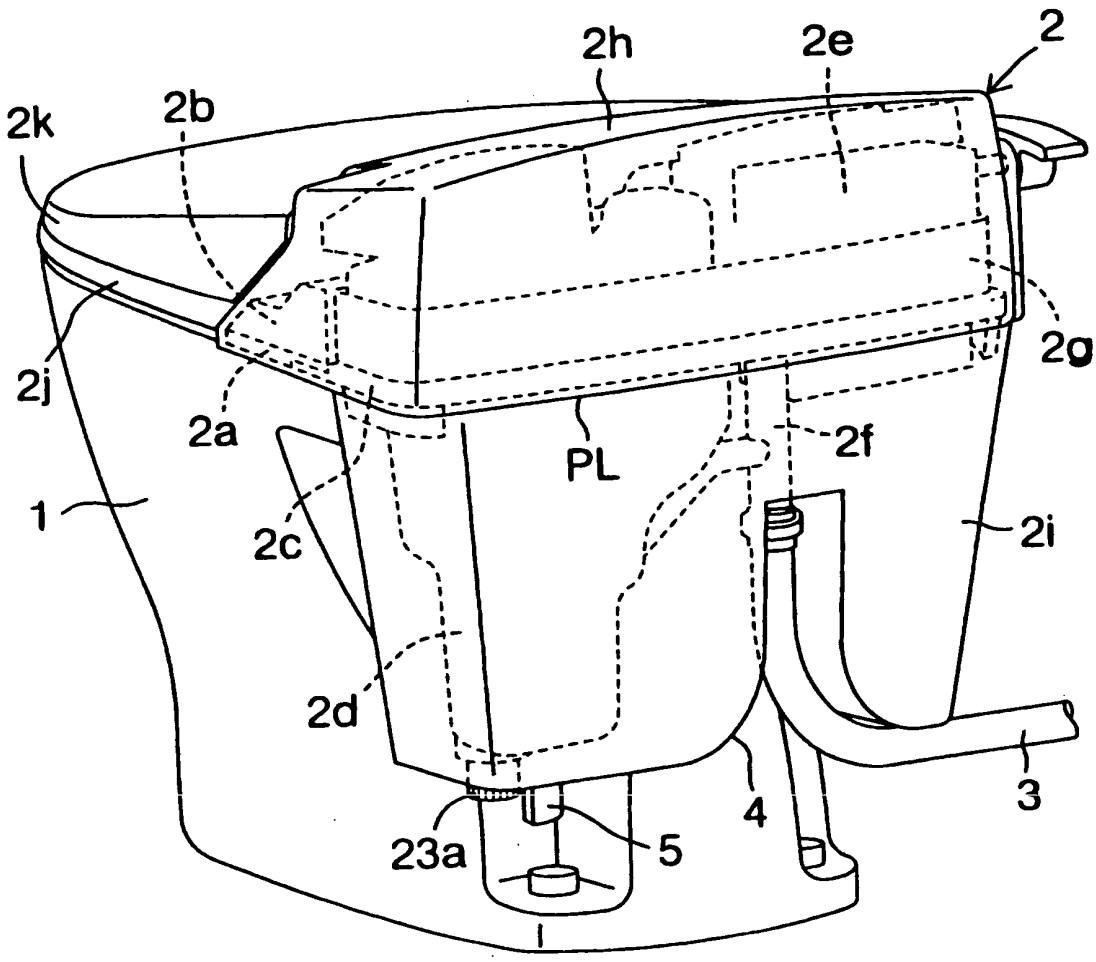

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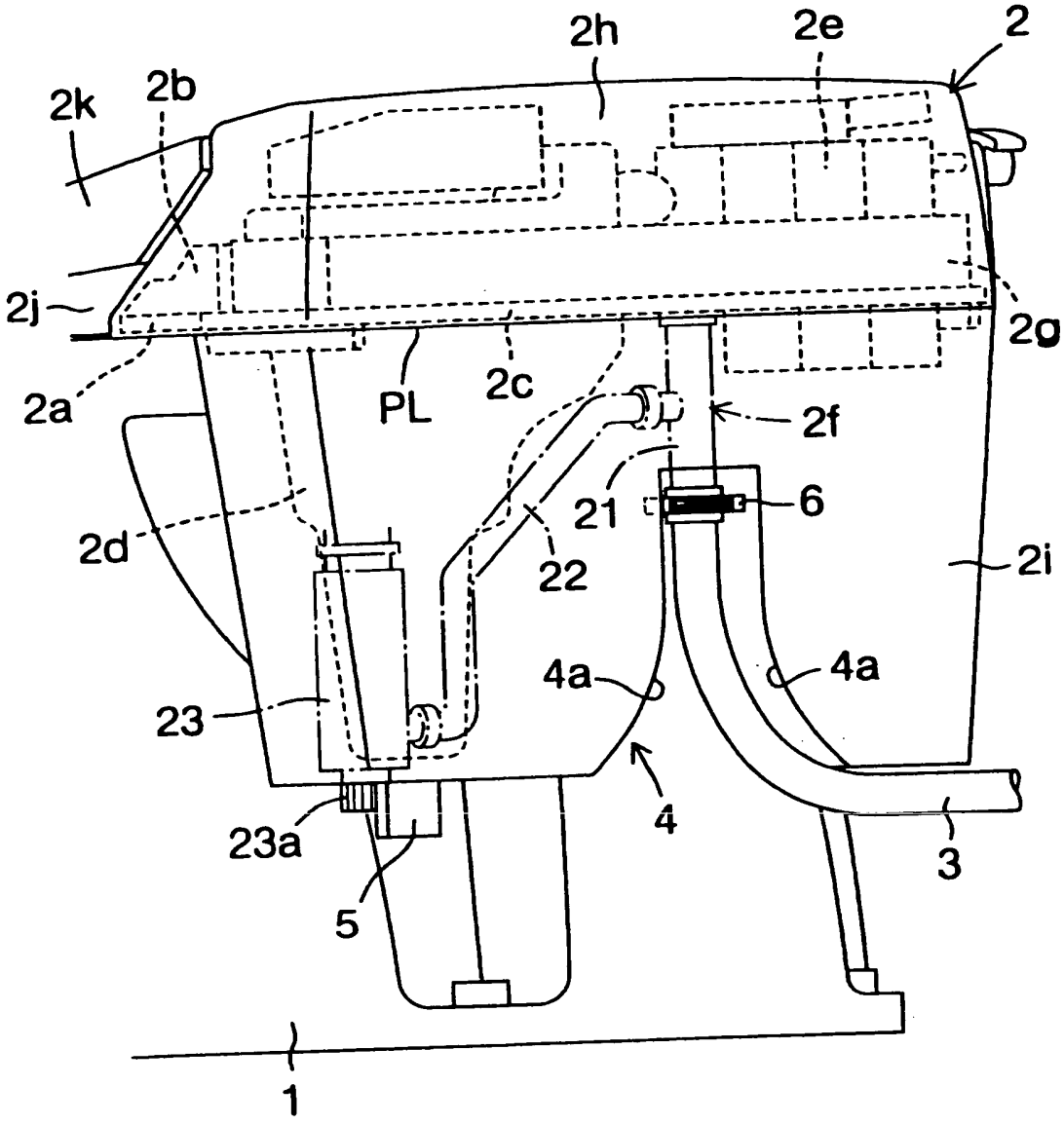

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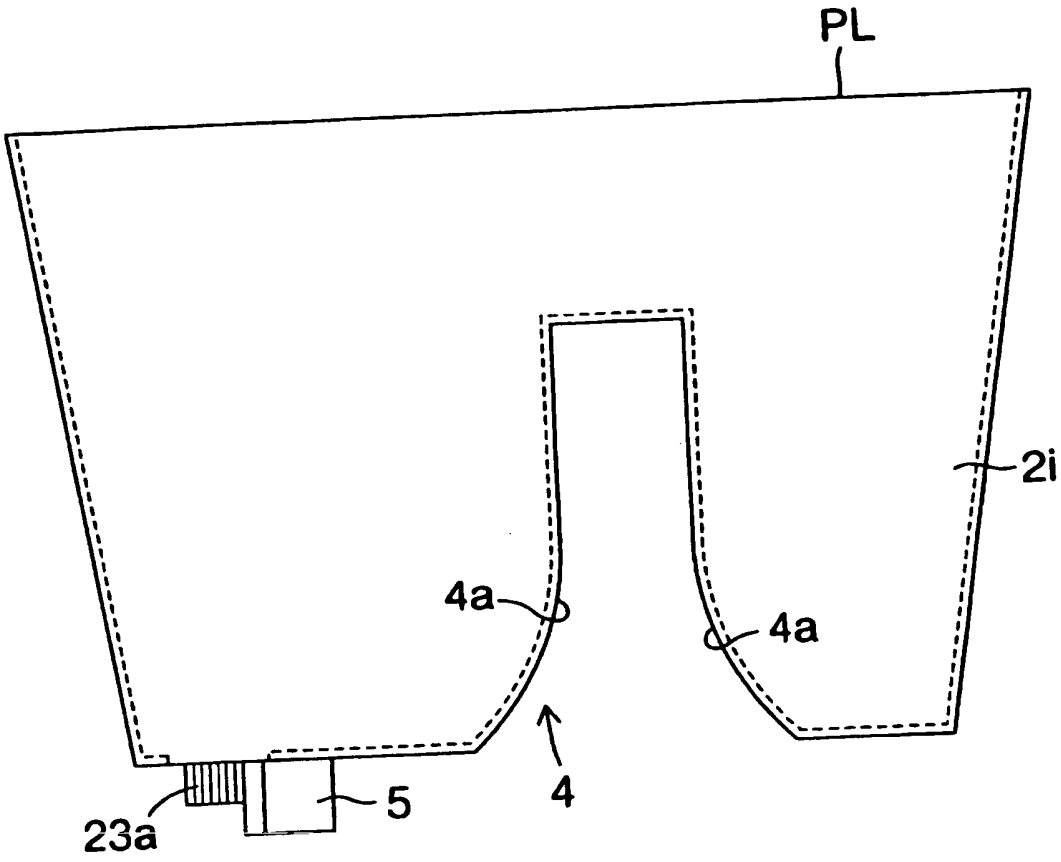

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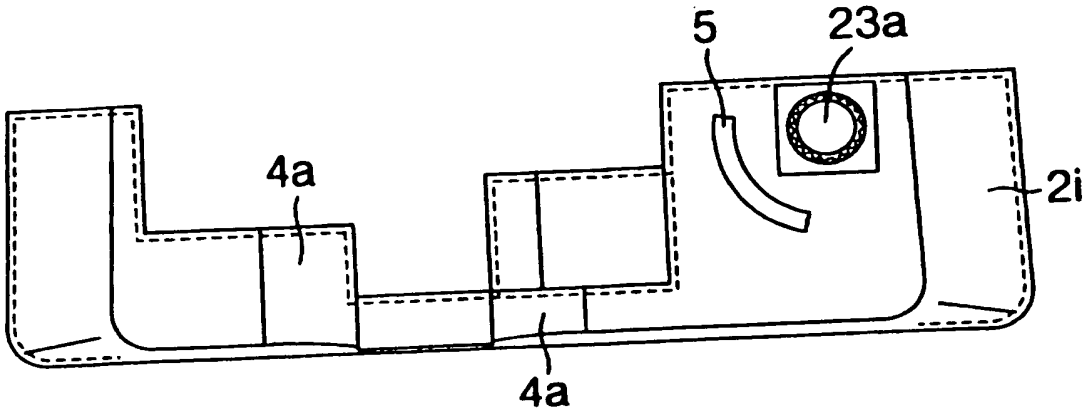

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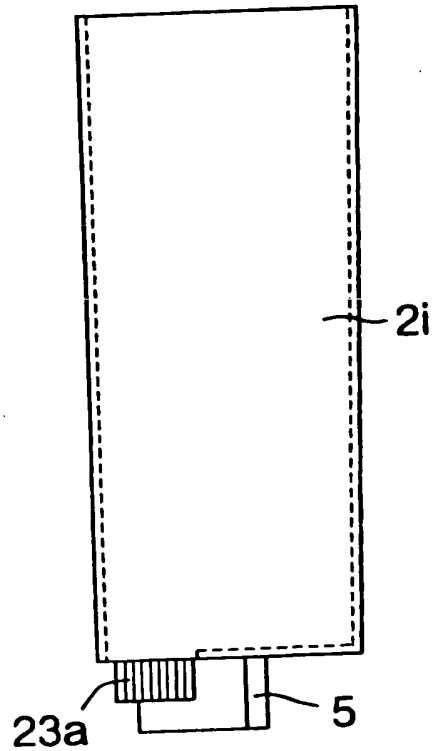

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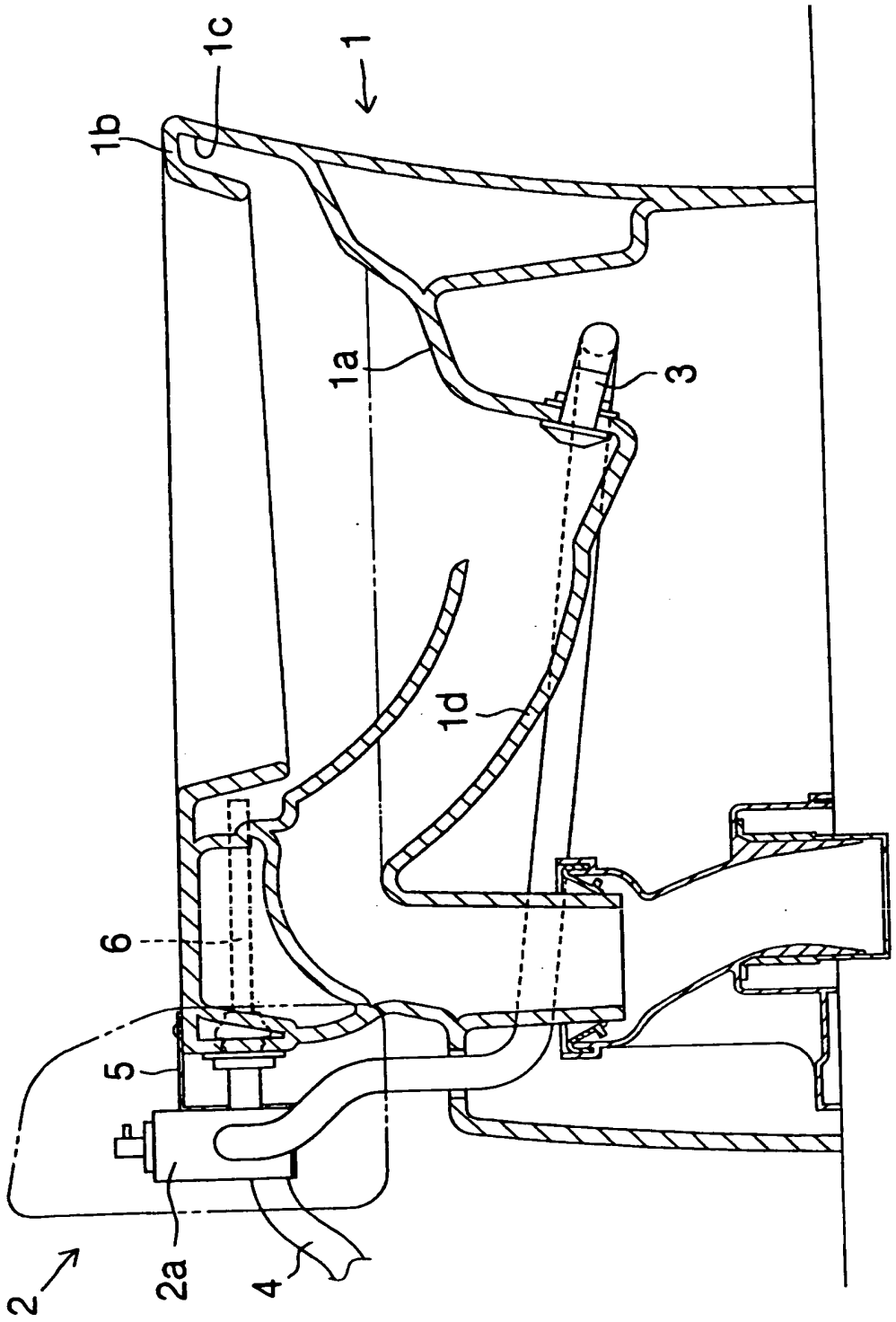

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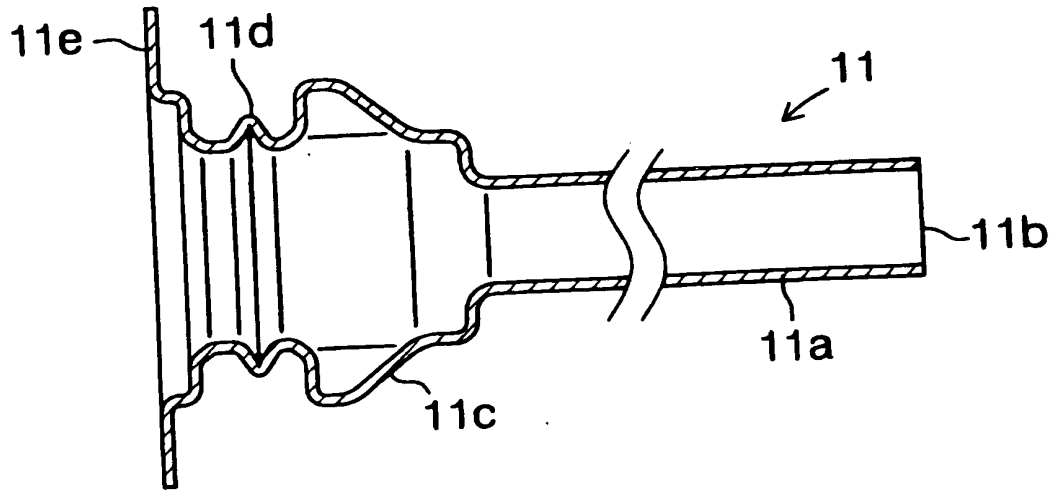

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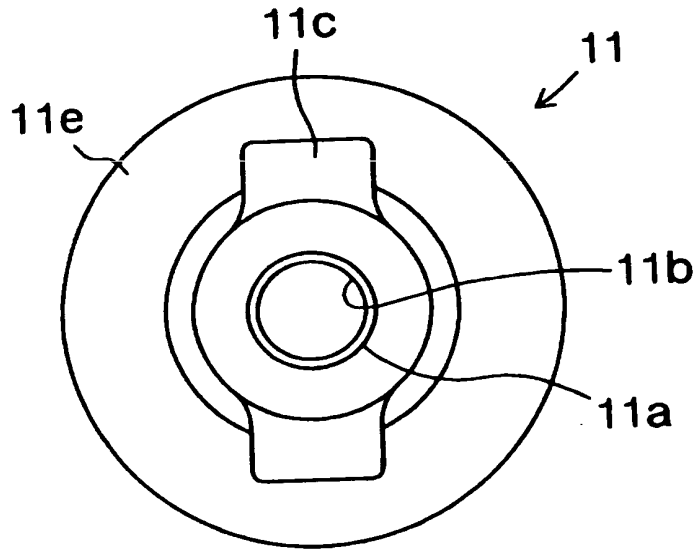

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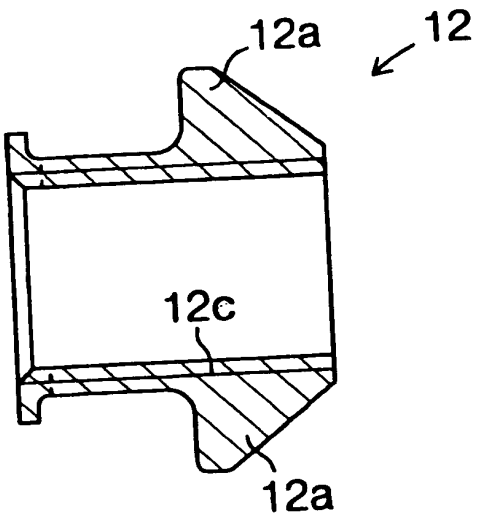

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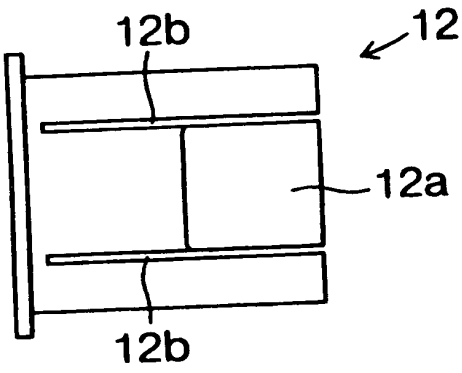

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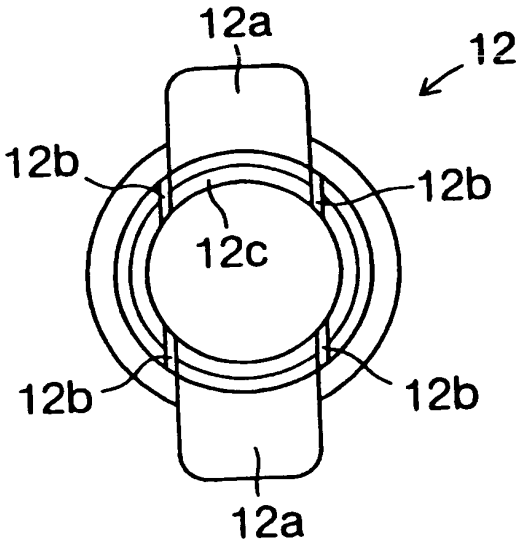

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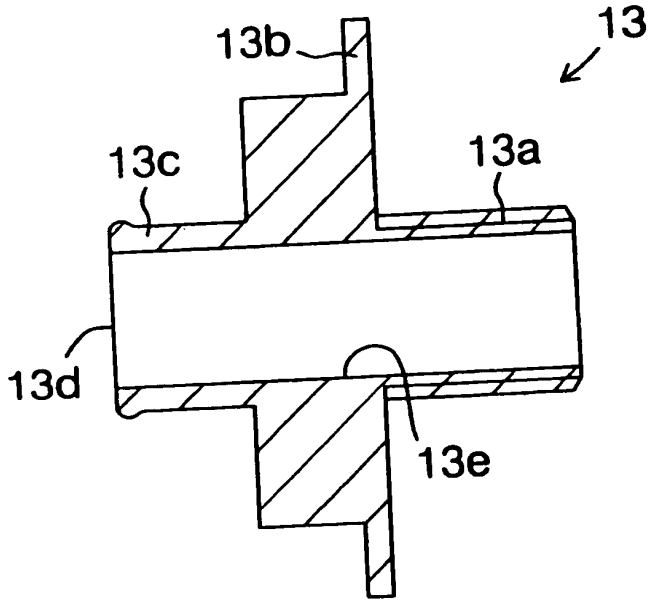

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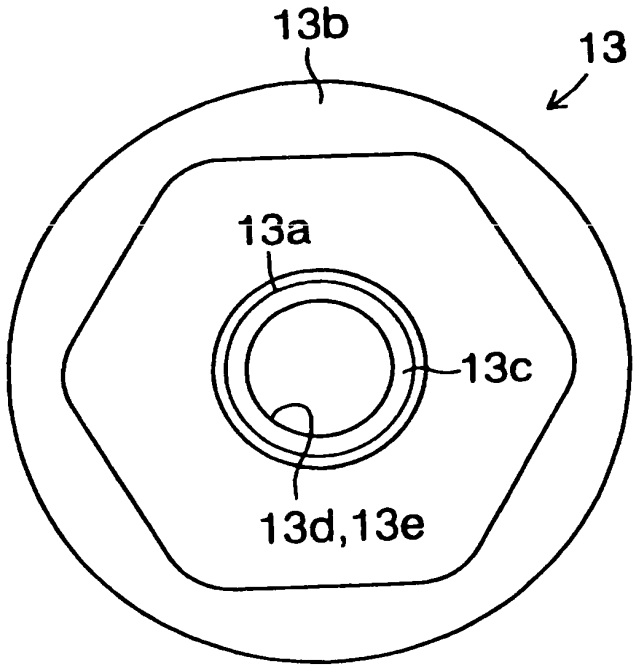

Fig. 54

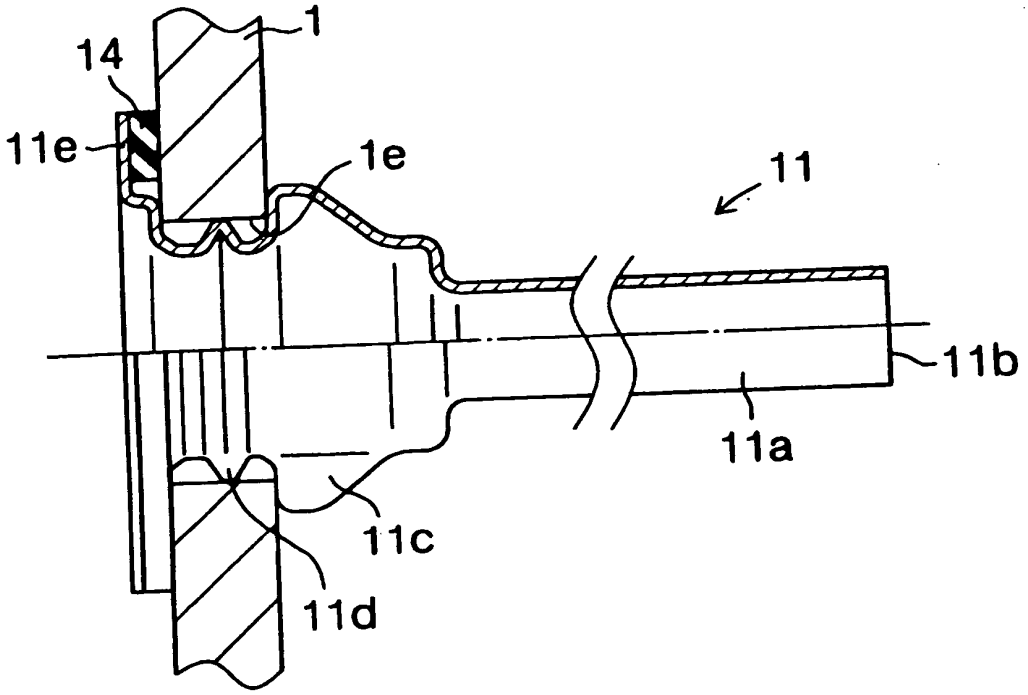
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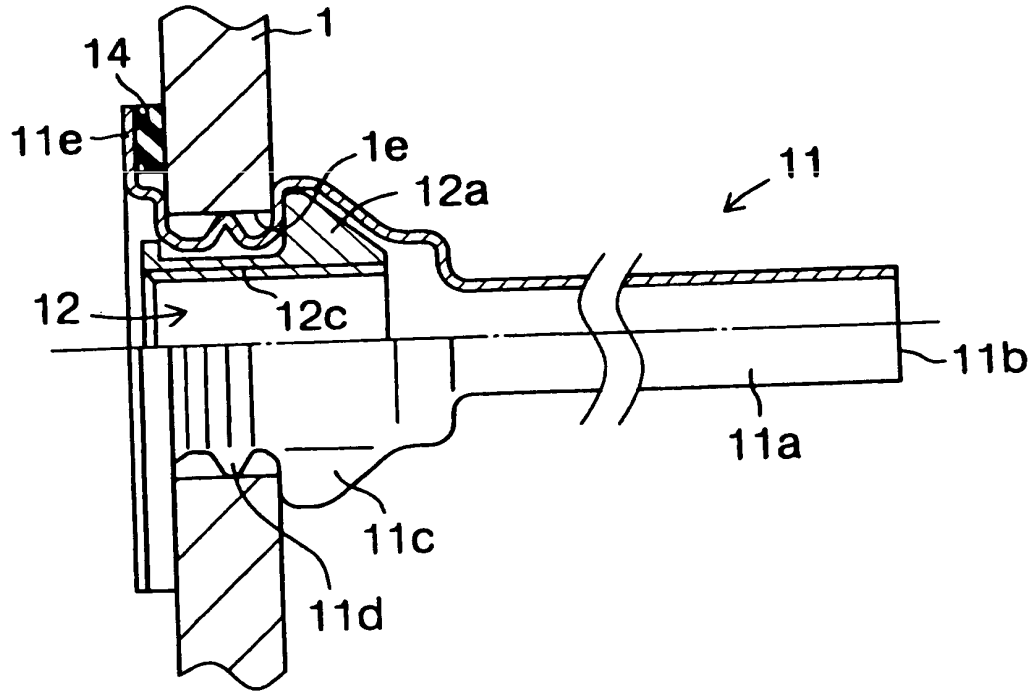
Fig. 55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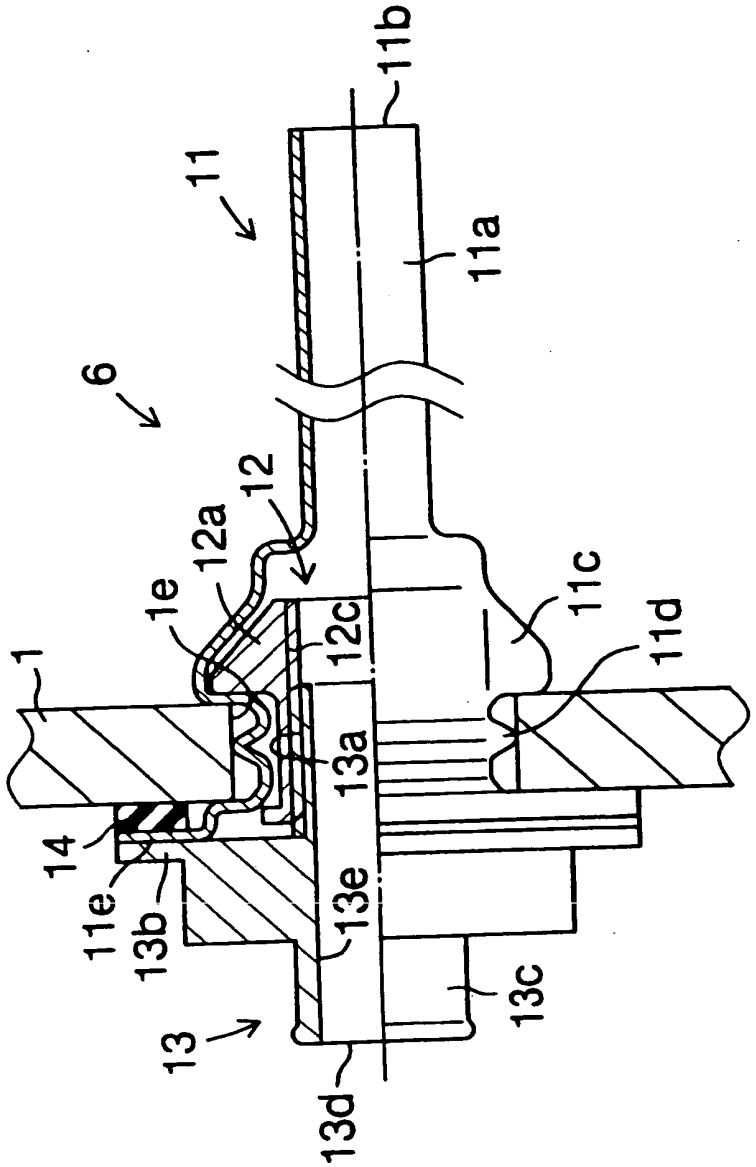
Fig. 56